TM 11-5821-210-35P

DEPARTMENT OF THE ARMY TECHNICAL MANUAL

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FIELD AND DEPOT MAINTENANCE REPAIR
PARTS AND SPECIAL TOOLS LIST

RADIO SET AN/ARC-55 -55A, AND -55B





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TM 11-5821-210-35P * C 3

Field and Depot Maintenance Repair Parts and Special Tools List RADIO SET AN/ARC-55, -55A, AND -55B

CHANGE

No. 3

HEADQUARTERS DEPARTMENT OF THE ARMY WASHINGTON, D.C., 6 December 1963

TM 11-5821-210-35P, 17 December 1959, is changed as follows:

Page 3. Delete paragraphs 7 and 8 and substitute:

7. References

A maintenance allocation chart showing all repair operations authorized to be performed by the respective echelons of maintenance is contained in TM 11-5821-210-12P. Additional instructions concerning maintenance of this equipment are contained in:

Operators Manual:

TM 11-5821-225-10, Radio Sets AN/ARC-27, AN/ARC-27A, AN/ARC-55A, and AN/ARC-55B.

Organizational and Field Maintenance Manual:

TM 11-5821-225-24, Radio Sets AN/ARC-27, AN/ARC-27A, AN/ARC-55, and AN/ARC-55B.

Field and Depot Maintenance: TM 11-5821-218-35, Power Supply PP-

1M 11-5821-218-35, Power Supply PP-2100/ARC.

Field and Depot Maintenance Repair Parts and Special Tools List and Maintenance Allocation Chart:

TM 11-5821-218-35P, Power Supply PP-2100/ARC.

Depot Maintenance:

TM 11-5821-225-50, Radio Sets AN/ARC-27, AN/ARC-27A, AN/ARC-55, and AN/ARC-55B.

8. Comments on Parts Lists

Fill out and forward DA Form 2028 (Recommended changes to DA technical manual parts lists or supply manual 7, 8, or 9), direct to: Commanding Officer, U. S. Army Electronics Materiel Support Agency, ATTN: SELMS—ML, Fort Monmouth, N. J.

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^{*} This change supersedes C 2, 6 March 1962.

31	Illustration	Item No.		p/o B1501		Q1271	E1211, E1212		p/o B1501	E1513
==		Figure No.		က	MA ARR				ဗ	
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*	Description	TOPOTT TOPOTT		AN	##LIRc15-3. BEARING, BALL, ANNULAR * * *	+ BEARING, BALL, ANNULAR: MRC No. 4666SZZ per Collins No. 3090257.	† BRUSH SET, ELECTRICAL CONTACT: w/w Motor Direct Current Motordyne No. 7-679; Universal Electric No. 958494-9	BRUSH, ELECTRICAL CONTACT * * *	† BRUSH SET, ELECTRICAL CONTACT: Hienz Mueller Co. No. 25864.	† BRUSH ELLECTRICAL CONTACT; ASSEMBLY: 2 rectangular shape; Motor- dyne No. 2-10024 per Ad- miral 591C3-1.
60	Designation by model		1 2 8 4			4-	+-	3/11/2	4-	+
04		rederal stock No.		5920-351-3220 3110-155-9590	3110-277-0249	3110-277-0249	6977–557–8775	5977-284-9977	5977-842-9057	6977-536-2544
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11	F	Figure No.								W	et li	19/15			
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*	T. Constitution	TOTAL		CRYSTAL UNIT QUARTZ; CR-23/U * * *	† ELECTRON TUBE * * *	ELECTRON TUBE * * *	MODULATOR * * *	MYGGGTTO MOGGGT GOMOSE	WOLOK, DIKECT CONNENT	# MOTOR, DIRECT CURRENT: 27.5 vdc nom; 1/50 hp;	Heinz Mueller Co. No. A25827. MOTOR, DIRECT CURRENT	TOTOR DIRECT CITERENT	***	MOTOR, DIRECT CURRENT:	Collins Kad part/dwg No. 504 7781 002; OR; Motordyne Model No. 4-679.
60	Designation by model		1 2 8 4		+-					oj					
91	To the land to the	reactar somer 110.		5955-267-4248 (5955-267-4284)	5960-248-3089	5960-248-3089	5821-710-6616		6105-548-2517	6105-841-6640	6105-669-6356	10 H	1011-071-0010	6105-635-9503	
1	Source, maintenance and recover-	ability code	A B C D							E M	*				
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WASHINGTON 25, D. C., 17 December 1959 HEADQUARTERS, DEPARTMENT OF THE ARMY

RADIO SET AN/ARC-55, -55A, AND -55B

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SECTION

INTRODUCTION

1. Scope

a. General. This manual lists the quantities of repair parts for third and fourth echelon field maintenance and is a basis for requisitioning authorized parts. It is also a guide for fifth echelon in establishing initial levels of spare parts.

- b. Columns.
- (1) Source, maintenance, and recoverability code. Source, maintenance, and recoverability codes indicate the technical service responsible for supply, the echelons where an item is stocked, echelons where an item is installed or repaired, and whether an item is repairable or salvageable. The source code column is divided into four parts. Symbols are used in these four columns as follows:
 - (a) Column A. The numbers in this column indicate the technical service responsible for supply. AR 310-2

- defines the basic numbers used to identify the technical services. If the part is supplied by Signal Corps the column is blank.
- (b) Column B. This column indicates the point within the maintenance system where the part is available. "P" indicates where the repair part is a high mortality part; procured by technical services, stocked in and supplied from the technical service depot system, and authorized for use at indicated maintenance echelons. "P1" indicates where the repair part is a low mortality part; procured by technical services, stocked only in and supplied from technical service key depots, and authorized for installation at indicated maintenance echelons.
- (c) Column C. This column indicates the lowest maintenance echelon

^{*}This manual together with TM 11-5821-210-12P, 14 July 1959, supersedes DA Supply Manuals SIG 7 & 8 AN/ARC-55, 22 May 1957 and SIG 7 & 8 C-1827/ARC-55, 7 October 1957.

authorized to install the part. Symbols used indicate the following:

"O"—Organizational maintenance (1st and 2d echelon).

"F"-Field maintenance (3d echelon).

"H"—Field maintenance (4th echelon).

"D"—Depot maintenance (5th echelon).

- (d) Column D. Symbols in this column indicate whether the item is repairable or salvageable.
 - "R"-indicates that the part or assembly is economically repairable and is supplied, when available, on an exchange basis.
 - "S"—indicates that the part or assembly may be placed in "ready-forissue" condition by cleaning, reanodizing, plating, adjusting, welding, etc.
- (2) Federal stock number. The stock number column lists the 11-digit Federal stock number. In the absence of a Federal stock number an interim number i.e. ††L8Ra41c-12, which appears in the description column indicates an applicable Federal stock number is in the process of assignment. The L number may be used to identify items for emergency use.
- (3) Designation by model. The dagger symbol (†) indicates the model in which the part is used.
- (4) Description. Nomenclature or the standard item name and brief identifying data for each item is listed in this column. When requisitioning, enter the nomenclature and description on the requisition.
- (5) Unit of issue. The unit of issue is the supply term applied to the smallest quantity by which the individual item is counted for procurement, storage, requisitioning, allowances, and issue purposes.
 - (6) Expendability. Expendable items are indicated by the letter X; nonexpendable items are indicated by NX.
 - (7) Quantity incorporated in unit. This column lists the quantity of each par-

ticular part found in a given assembly, component, or equipment.

(8) Field (third echelon). The numbers in these columns indicate quantities of repair parts authorized for initial stockage for use in the third echelon maintenance and in supply support to second echelon. Quantities are based on 100 equipments to be maintained for a 15-day period.

(9) Field (fourth echelon). The numbers in this column indicate quantities of repair parts authorized for initial stockage for use in fourth echelon maintenance. The quantities are based on 100 equipments to be maintained for a 15-day period.

(10) Depot (fifth echelon). The numbers in this column indicate quantities of repair parts authorized for depot maintenance and for initial stockage for maintenance, and for supply support to lower echelons. The entries are based on the quantity required for rebuild of 100 equipments.

(11) Illustration. The item No. column lists the reference designations that appear on the part in the equipment. These same designations are also used on any illustrations of the equipment.

2. Stockage

When this equipment is used by signal service organizations organic to the theater headquarters or communication zones to provide theater communications, those repair parts authorized up to and including fourth echelon are authorized for stockage by the organization operating this equipment.

3. Requisitioning Information

a. The allowance factors are based on 100 equipments. In order to determine the number of parts authorized for initial stockage for the specific number of equipments supported, the following formula will be used and carried out to two decimal places:

Specific number of equipments supported allowance factor

$$\times \frac{\text{anowance factor}}{100} =$$

Number of parts authorized for initial stockage.

- b. Fractional values obtained from above computation will be rounded to whole numbers as follows:
 - (1) When the total number of parts authorized is less than 0.5, the quantity authorized will be zero.
 - (2) When the total number of parts authorized is between 0.5 and 1.0, the quantity authorized will be one.
 - (3) For all values above one, fractional values below 0.5 will revert to lower whole number and fractional value 0.5 and above will advance to the next higher whole number.
 - (4) When the allowance factor listed in the third echelon column is in parentheses (), a quantity of one is authorized for initial stockage even though the computed quantity is less than 0.5.
- c. The quantities determined in accordance with the above computation represent the initial stockage for a 15-day period.

4. Additional Repair Parts

Additional items not expected to fail during the first year, but which may be required to perform authorized field maintenance in subsequent years are identified by an asterisk (*) and are to be requisitioned as required for immediate use only. Refer to AR 700-18.

5. Critical Items

A zero slash (\emptyset) in the description column indicates items that are expected to fail

during the first year, also items that will make the equipment inoperative if they fail. (Do not confuse the symbol (\emptyset) with P and P1 source code symbols (par. 1b(1)(b)). P or P1 indicates mortality according to overall demand on the supply system; (\emptyset) indicates relative mortality of items within this equipment.

6. Electron Tubes

The consumption rates given for tubes are conservative theoretical estimates, and are provided for use only where no better information, such as data based on operating experience, is available. These figures are based on levels and requirements for equipment actually in use, not on authorizations or equipment stored in depots.

7. References

A maintenance allocation chart showing all repair operations authorized to be performed by the respective echelons of maintenance is contained in TM 11-5821-210-12P. Additional instructions concerning maintenance of this equipment are contained in TM 11-5821-218-35P, Field and Depot Maintenance Repair Parts and Special Tools List and Maintenance Allocation Chart for Power Supply PP-2100/ARC-55.

8. Comments or Suggestions

Any comments concerning omissions and discrepancies in this manual will be prepared on DA Form 2028 and forwarded direct to Commanding Officer, U. S. Army Signal Equipment Support Agency, Fort Monmouth, N. J. ATTN: SIGFM/ES-ML.

SECTION II FUNCTIONAL PARTS LIST

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	NOLE distribution .			B (continued)	6 GAPACITOR, FIXED, CERAMIC DIELECTRIC: 2 mmf ± 1/2 mmf 500 vdc JAN No. CC20CKOOC Item Nos. Cl04, Cl12,	C517, C522, C525, C529, C539, C545, C551	A CAPACITOR, FIXED, CERAMIC DIELECTRIC: 2 mmf ± 1/2 mmf; 500 vdcw; Collins No. 928 437400	SOO vdcw; JAN CC20CJ03	_	O CAPACITOR, FIXED, CERANIC DIELECTRIC: A mmf ± 1/2 mmf; 500 vdcw; JAN CC20CK040C		ο CAPACITOR, FIXED, CERANIC DIELECTRIC: 4 mmf ± 1/2 mmf; 500 vdcw; Collins No. 928 0114 00	O CAPACITOR, FIXED, CERAMIC DIELECTRIC: 5 mmf ± 1/2 mmf; 500 vdc JAN CC20CH050D		0 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 5 mmf ± 1/2 mmf; 500 vdcw; Collins No. 928 0118 00	n CAPACITOR, FIXED, CERANIC DIELECTRIC: 7 mmf ± 0.5; 500 vdcw; JAN CC2OCHO70D	0 CAPACITOR, FIXED, CERANIC DIELECTRIC: 7 mimf ± 1 mmf; 500 vdcw; 0.460 in 1g x 0.240 in dia; Collins No. 928 0402 00 Item Nos. C208, C211, C218, C220, C227	0 CAPACITOR, FIXED, CERANIC DIELECTRIC: 7 mmf ± 1/2 mmf; JAN CC2OCHO7OD Item Nos, C232,C234,C237,C507,C508		
	DESIGNATION	MODEL		1234	+++++	+	+		+ + +	+ + +	+ + +	+	+ + +	+	+	+	+-	+	+	
	FEDERAL	STOCK NUMBER			5910-100-5769		5910-280-7410	5910-112-8420		5910-228-5944		5910-666-7682	5910-187-2011		5910-666-7672	5910-174-9242	5910-253-8094	5910-174-9242		
	SOURCE MAINTENANCE AND	RECOVERABILITY		B C D	Ξ	[I.	[1.	Ŧ	la.	=	la.	E	Ξ	<u> </u>	la.	Ξ	π	per solve	[±-	

ILLUSTRATIONS	ITEM			C232	C234	C237	6308	C802	C102	C534	Cop doco	column	C231	C853	C366	6982	C402	C366	C402 C869	Soo done	column		2000	C824	C858	C858	1000	C827	L824	C331 C825 C855	C331	C825	
ILLUST	FIGURE																																
QUANTITY REQUIRED	OF 100 EQUIPS	MTH		80			4	0	10	2	4		2	•	9		4	P	9	10	`			c	-	44		٥		©	8		
		4TH		0°3			-	1 00	0.2	1	-	•	100	•	0.1		0.2	0.1	0.2	8 0			-	I "O	0.1	0.1		1.0		0.2	0.2		
15 DAYS MAINTENANCE	PER 100 EQUIPS	3RD		ı			(0 0)	5.0	(0,4)		(6 0)	(2.0)	(6 0)		(0.2)		1	(0.2)	ı				(0 0)	(2.0)	(0,2)	(0,2)	(0 0)	(2.0)		6.3	(0°3)		
	INCORPC IN U			ಣ			0	u	4		c	4	0	1	C)	_	1		22	10		,	0	N		-	-	٧		က	က		
YTITI	EXPEND			×			×	٠.	×		>	<	×		×		×	×	×	×			>	<	×	×	>	<		×	×		
INE OE	TINU	1		ea			0	8	6.9	3	0	5	6.9	3	ea		ea	6.8	6.8	0	3		100	n n	ea	e a	40	 D		ea	6.8		
	DESCRIPTION			FIXED, CERAMIC DIELECTRIC:	7 mmf ± 1/2 mmf; 500 vdcw; 0.40 in 1g x 0.20 in dia;	Collins No. 928 0126 00			O CAPACITOR FIXED CERAMIC DIELECTRIC:	18. 500		Trem Nos. C102. C534. C653	OBF	10 mmf ± 1 mmf;	α CAPACITOR, FIXED, CERANIC DIELECTRIC:	15 mmf ± 5%; 500 vdcw; Collins No. 928 4180 00		0 CAPACITOR, FIXED, CERANIC DIELECTRIC: 15 mmf ± 5%; JAN CC30CH1SoJ		O CAPACTION FIXED CERAMIC DIFIECTRIC.	20 mmf ±	CSS6. C541. C547. C547. C548, C558, C528, C528,	CABACTTOB	5%; 500	O CAPACITOR, FIXED, CERANIC DIELECTRIC: 20 mmf ± 5%; JAN CC20PH200J	TTOR	CADACITOD STATE CEDAMIC DISTRICTOR.	145U,	20 mmi ± 3%; 500 vacw; collins no. 920 4100	O CAPACITOR, FIXED, CERAMIC DIELECTRIC: 24 mmf = 5%; JAN CC3OCH240J	I, FIXE	# # # # # # # # # # # # # # # # # # #	
DESIGNATION	MODEL .		1234	+			+		+	-	4		+		+		+ +	+	+	+	-			-	+	+	-4	-		+-	+		
FEDERAL	STOCK NUMBER			5910-666-9216					5010_101_4830	0005			5010 980 A515	0710-200-0040	5910-667-6127			5910-280-5132		5010 140 8104			100001000	9010-100-2100	5910-280-5705	5910-537-5203	0210 777 0102	0010-000-0160		5910-112-7911	5910-667-6178		
SOURCE MAINTENANCE.	AND RECOVERABILITY CODE		B C D	Ξ			L	4	1				í.	i.e	Ĺ		Ξ	[14	topes police	=			-	ž.	Ĺ	[2.,	£)			tr.	£z.e	,	

ILLUSTRATIONS	ITEM NO.			212	See desc	column	C501	C503	See desc	column		C241	C361	C412	See desc	column		See desc	column	6419	C410	Cop door	column	See desc	niiin roo	See desc	column	
ILLUSTI	FIGURE																											
QUANTITY REQUIRED	FOR REBUILD OF 100 EQUIPS	HIM		÷	10		8		23			ħ	9		23			14			4	17	1.1	26		17		
		HI		2.0	0.4		0.3		9.0			0.2	0.1		9.0			0.3		-	0.2	0		0.6		0.4		
15 DAYS MAINTENANCE	ALLOWANC PER 100 EQUIPS	3RD		ı	1		1		(6.0)			I	(0.2)		(0.0)			(0.0)		(6 0)	1	9 9		(1.0)		(0.7)		
GBTAR	IN DA	1	-	4	4		60		12			1	2		12		_	9			-	4	 ;	Ξ		80		
	EXPENDATE	1	7	<	×		×		×			×	×		×			×		×	×	×		×		×		
)Æ Ote	INU Nesi	1		B 2	e e		ea		ea			ea	ea		ea			e a		- a	8	8 0		8 8		e a		
	DESCRIPTION		AN/ARC-55,554,B (continued)	220 mmf ± 10%; 500 vdcw; JAN CM20C221K	α CAPACITOR, FIXED, CERAMIC DIELECTRIC:	30 mmf ± 5%; 500 vdcw; JAN CC30CH300J Item Nos. C501, C503, C511, C518	0 CAPACITOR, FIXED, PAPER DIELECTRIC:	5%; 50		47 mmf ± 5%; 500 vdcw; JAN CC30III470J Item Nos. C301, C304, C311, C313, C320, C322, C386	thru C390, C391	A CAPACITOR, FIXED, CERANIC DIELECTRIC: 47 mmf ± 5%: 500 vdcw: JAN CC30CH470J			ITOR,	4 (mmf ± 5%; 500 Vdc; JAN CC30H1/0J Item Nos, C301,C301,C313,C320,C322,C386	C387, C388, C389, C390, C391	α CAPACITOR, FIXED, CERAMIC DIELECTRIC:	47 mmf ± 5%; 500 vdcw; 0.460 in 1g × 0.240 in dia; Collins No. 928 4362 00 Item Nos; C211, C361,	C861, C817, C822, C823	O CAPACITOR, FIXED, CERAMIC DIELECTRIC: Electro Motive	ETXED CERAMIC DI	part/dwg No, 928712100; Item Nos, C811, C848, C849	0 CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC391G7501: Trem Nos. CR09 CR33 CR10 CR11 CR18	339, C3		Item Nos. C337, C339, C344, C346, C352, C353, C359, C360	
DESIGNATION	MODEL		1 2 3 4		+		+		+			+	+		+			+-		+	+	+		+		+-		
E D COA	FEDERAL STOCK NUMBER		5010 101 6499		5910-112-7910		5910-667-9796		5910-275-6451			5910-112-7908			5910-275-6451			5910-666-8045			5910-270-4846	5910-970-9913		5910-265-5775				
SOURCE MAINTENANCE.	ANB RECOVERABILITY CODE		B C D		I		Ξ		(24				Ŀ		[z _u			Ξ		(*	æ	Ĺ		í.				

	ILLUSTRATIONS	ITEM		C329	See desc column	C407	C1424	See desc	,	See desc	column	C325 C330	C518	See desc column	00,0	C866	C1203	C1509
	ILLUST	FIGURE																
DEPOT	QUANTITY REQUIRED OR REBUILD	OF 100 FQUIPS	1 0	4	10	4	w	15		52		ω	-	12	*	4-11	4	NT
0	AYS NANCE ANGE	100 PS	2 1	0.1	0.2	0.2	0.1	0.0		2.0		0.2	0.2	0.3	0	0.1	0.2	0.1
FIELD	15 DAYS MAINTENANCE ALLOWANGE	PER 100 EQUIPS	Jan C	(0,2)	(0.4)	1	(0.3)	ı		1		(0.3)	1	(0.5)	ı	(0, 2)	1	(0.2)
d	YTITM 13TARO	INCOR	+	-	4	-	1	_		33		m	-	ıc		-		pad
,	TIJI8A0			×	×	×	×	×		×		×	×	×	×	×	×	×
	3U€	NN SI		ea	ea	ea	ea	6.8		68		ea	ea	ea	6.8	6.8	6.8	89
	DESCRIPTION		AN/ARC-55,55A,B, (continued)	FIX 605	O CAPACITOR, FIXED, MICA DIELECTRIC: Collins Red part/dwg No. 912 0495 00; Item Nos. C362,C826 C851,C857	O CAPACITOR, FIXED, CERANIC DIELECTRIC: Collins Rad part/dwg No. 928 4986 00;	OADL ORBORN	O CAPACLIUM, FIXED, CERAMIC DIELECTRIC: 1500 mmf ± 20; 350 vdc; Erie Resistor type GP2L per Collins No. 013-0393-00 Item Nos. C203,C207,C213,C217, C998 C908, C908	Capaciton Fiven	2000 mmf -0%: 500 vdc: Erie Resistor per Collins	No. 913-0997 00	o CAPACITOR, FIXED, MICA DIELECTRIC: 180 mmf ± 5%; 500 vdew; 7/32 in max d hy 5/16 in max h; WECO No., CA-50272-L8	O CAPACITOR, FIXED, MICA DIELECTRIC: JAN type CMEGC221K	O CAPACITOR, FIXED, MICA DIELECTRIC: Collins Rad pert/dwg No. 912-0519 00; Item Nos. C305, C309, C314 C318 C303		o CAPACITOR, FIXED, NICA DIELECTRIC: Electro Motive type No. 605; per Collins No. 912 0531 00	FIXED, CERAMIC DIELEC No. 234 0367 00;	
	DESIGNATION	MODEL	1 2 3 1	+	+++++++		+	+	+	-		+ + +	+	+	+ + +	+++++++	+	+
	FEDERAL STOCK NIMBER			5910 270-4857	5910-543 0719	5910-663 3527	1010 011 010	0710-040-0104	5010 975 6430	0010101710170		5910-270-3187	5910-101-5622	5910-667-5823		5910-276-6801	5910-667-5640	
SOURCE	MAINTENANCE	RECOVERABILITY CODE	A B C D	lima .	[2_	Ξ μ	_ 3					£4.		in.	in the second	tr.	=	Li.

(21)	ILLUSTRATIONS		ITEM		See desc	See desc	Socialmin	column	C612	C619	C815 C854 C856	See desc	column	C805	thru C808	C1511	C338	C544	C1468	
(11)	ILLUST		FIGURE NO.																	
(10)	DEPOT	REQUIRED FOR REBUILD	EQUIPS	I .	10	10	14	M 	4		Φ	50		10		9	4		-	
(8)	AYS			II.	0.4	0.2	9.0		0.2		0.2	2.0		0.2		0,1	0.1	0.2	0.1	
(0)	FIELD 18 DAY	MAINTENANCE	PER EQU	Une	1	(0.4)	-		1		(0.3)	-		0.4		(0.2)	(0,2)	1	(0.2)	
(2)	G3T	TIT <i>W4</i> 'AЯОЯ ТІЙ Ü	INCOR		4	4	9		2		က	33		wij.		61	-	1	~	
(9)	YTIJ	118 A O I	EXPEN		×	×	×		×		×	×		×		×	×	×	×	
[2]		10 TI			e a	8	ea		ea		0	ea		6.8		ea	ea	e a	6.8	
(4)		DESCRIPTION		AN/ARC-55, 55A, B (continued)	O CAPACITOR, FIXED, CERAMIC DIELECTRIC: 500 mmf ± 10%; 500 vdc; Erie Resistor type HIK-35 per Collins No. 913 0998 00 Item Nos. C1201(2 ea) C1202(2 ea)	Item Nos. C1509(2 ea), C1510(2 ea)	ο CAPACITOR, FIXED, MICA DIELECTRIC: 2 sect;	500 mmf ± 20% ea sect: 500 vdcw; 1 by 0.463 in dia; Sangamo type No. No. 912 0887 00 Item Nos. C607, C617, C622	O CAPACITOR, FIXED, MICA DIELECTRIC: Sangamo type	1		TOR, FIXED,	500 mmf ± 20%; 500 vdcw; Sangamo type No. N-23 per Collins No. 912-0667-00 Item Nos. C107,C108 C109,C111,C114,C116,C117,C119,C122,C123,C124,C425, C510,C513,C514,C515,C524,C531,C535,C537,C513,C516, C549,C552,C555,C556,C557,C558,C560,C561,C601,		description of the description o	10H, FIXED, B-2135;	0 CAPACITOR, FIXED, MICA DIELECTRIC: Electro Motive type No. 605; per Collins No. 912 0546 00		No. 370-FE;	
(6)	DESIGNATION	BY	MODEL	1 2 3 4	+	+	+ + +		+	++++	-	+ + +		+ + +		-	+	+	-	
7 9 C		FEDERAL STOCK NUMBER			5910-567-2621		5910-281-0721		5910-666-7871			5910-667-5656			0000 4007 0000	10001-1000	5910-270-5384	0000 mg s 000	710-101-2000	
	SOURCE MAINTENANCE.	ANA	CODE	Q			I	•	c c	Ĺ		10		T _{abel}	L					

ILLUSTRATIONS	ITEM NO.		See desc column	See desc	See desc column	See desc	See desc column See desc column		C705. C706	C702 C712	C1101	
ILLUST	FIGURE NO.											
DEPOT	REQUIRED FOR REBUILD OF 100 EQUIPS	BTH	14	Or C	10	19	10		9	9	4	
		4TH	9.0	0.5	0.0	•	0°.4		0.2	0.2	0,1	
FIELD 15 DAY	MAINTENANCE ALLOWANCE PER 100 EQUIPS	3RD	i	1 .	(G. 4)	?	(2,5)		1	1	(0.2)	
TED	TITNAUD TAROGRODMI TINU MI		1-	88	ee	24 .	4 65		CI	2	1	
	EXPENDABIL		×	×	× >	<	×		×	×	×	
4	HUNNIT OF		89	8	a (g 0	g 89		e a	ea	e a	
	DESCRIPTION	AN AND GE GEA D (consissed)	6 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 6 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 7 CAPACITOR 4 20%; 350 vdcw; 0.812 lg x 0.0250 dia 8 Admiral No. 913039300 Item Nos. C203, C207, C213, C217, C226, C238	DIELECTRIC: • 913 0997 00; 8, C230, C240, C5 5, C408, C409, C4 0, C526, C527, C7	0 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 3000 mmf -0%; 500 vdc; Erie Resistor per Collins No. 913 0996 00 Item Nos. Cll3,Cl21,G564,G565	I tem Nos. C302, C303, C304, C307, C308, C310, C312, C315, C317, C317, C319, C321, C326, C332, C335, C336, C311, C318, C319, C350, C355, C356, C367, C309, C375, C378, C378, C319, C818, C819, C820, C830, C835, C837, C812, C811, C815, C859, C860, C861, C868, C907	O CAPACITOR, FIXED, CERÁMIC DIELECTRIC: 3000 mmf; 500 vdew; Collins Rad part/dwg No. 913 0996 00; Item Nos. C113,C121,C564,C565 Item Nos. C302,C303,C306,C307,C308,C310,C312,C315,C316,C317,C319,C321,C356,C332,C336,C331,C318,	C349, C350, C355, C356, C367, C369, C375, C378, C382, C385, C814, C818, C819, C820, C830, C835, C837, C812, C814, C815, C859, C860, C864, C868, C907	O CAPACITOR, FIXED, MICA DIELECTRIC: 3300 mmf; JAN type CM30C332M	O CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 mmf JAN type CM35B103M		
DESIGNATION	BY MODEL	1001	1	+	+ +	-	+ +		+ + +	+ + + +	+ + +	
	FEDERAL STOCK NUMBER		5910-666-8863	5910-275-6430	5910-299-2323		5910-275-6431		5910-184-0697	5910-100-8150		
SOURCE	AND AND RECOVERABILITY. CODE	-		=	= 4		L I	*	Ξ	I	F	
EN SE	AND VERAB CODE	- C							-			

ILLUSTRATIONS	ITEM		See desc column	See desc	C376	C385	See desc column	C417 C426 C427	See desc column	C904	C1506	C903 C905	C1505	
ILLUST	FIGURE													
QUANTITY REQUIRED FOR REBILL OF	OF 100 EQUIPS		20	80		÷.	20	80	14	₹*	₹	9	40	
			0.5	0.3	0.1	0.1	0.5	0.3	°°0	0.1	0.1	0.1	0.1	
15 DAYS MAINTENANCE ALLOWANCE	PER EQU		(0,8)	ŧ	(0.2)	(0.2)	(0.8)	ı	(9°0)	(0,2)	(0.2)	(0.2)	(0, 2)	
YTITY ORATED TINU	INCORP		10	က	-	p-4	10	n	0	_	-	6 .	- ·	
YTIJ1840			×	×	×	×	×	×	×	×	×	× ,	× .	
T OF	INU		e #	ea	ea	ea	ea	6.8	6.3	6.0	ea	6.3	6.3	
DFSCRIPTION		AN/ARC-55,55A,B (continued)	0 CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 mmf Sprague type No. 65P10392; Item Nos. C358,C372,C374, C381,C383,C860,C872,C876,C877,C1425	C117, C426, C42		O CAPACITON, FIXED, PAPER DIELECTRIC: 3,300 mmf ± 20% 400 vdc; Sprague Electric type 96P-S2 per Collins No. 931 0452 00	0 CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 mmf = 10% 150 vdc and 200 vdc; Sprague Elec 65P10392 per Collins No. 931 0321 00 Item Nos. C358,C372,C371,C381,C383,C865,C872, C876,C877,C1125			O CAPACITOR, FIXED, PAPER DIELECTRIC: 17,000 mmf Sprague type No. 968 Spcl; per Collins No. 931 0729 00		O CAPACITOR, FIXED, PAPER DIELECTRIC: 17,000 mmf: Sprague part No. 96P17306S2; per Callins No. 931 0477 00	O CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000 mmf; Sprague type No. 86P10401S1; OR	
DESIGNATION	MODEL	1 2 3 4	+	+	4-	+	+	+	+ + +	+ + +	+-	+ + +	+	
FEDERAL	STOCK NUMBER		5910-163-0078		5910-242-7654	5910-543-0923	5910-163-0078		5910-280-8648	5910–280–9599	5910-284-5091	5910-667-5138	5910-270-5343	
SOURCE MAINTENANCE AND	RECOVERABILITY	B C D	Ĺi,	TT.	Ľ-	í.	fate.	I	(L	L	Er .	Ĺ	II.	

	ILLUSTRATIONS	ITEM		C1505	6062	See desc	column	C421	C365	C1001	C371	C377	C875	6000	0060	C373	C809	CB73	C1427	C1508	-	C707 C710	C902	C1501	C1502 C1503	
	ILLUST	FIGURE																Ì								
DEPOI	AND REGUIRED FOR REBUILD	OF 100 EQUIPS	H	1	v	15		4	80		8			er 4	-	8			~	4		c	4	8		
			ATH	ı	0,1	0.4		0.2	0.2		0.2		Ç.	7.0		0.2		,	0,1	0.1		0.2	0,1	0.2		
רוברח	MAINTENANCE ALLOWANCE	PER 100 EQUIPS	380	1	(0,2)	(0.7)		1	6.3		(0.3)			- 60		(0.3)		10 0)	6.0)	(0.2)		ı	(0.2)	(0.3)		
	NATITY PORATEI WNIT	MCOR	1	-	_	8		-	n		3		-	4	4	3		1		_	0	Pł.	_	60		
٨	TIJIBAG			×	×	×		×	×		×		>	< >	·	×		,	×	×	>	<	×	×		
	IT OF			e a	6.8	ea		ea	. в ә		e.a		(000	2	e a			6.8	6.8	-	B 2	6.8	6.8		
	ON DESCRIPTION		7	AV/ARC-DB, 55A, B (continued) 0 CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000 mmf. Sprague part/dwg No. 86P10403S7; Collins	GO CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000 mmf; Collins Rad part/dwg No. 921 2578 00	0 CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000 mmf;	Sprague type No. P1040155; Item Nos. C364, C368, C370, C379, C867, C870, C871, C874		CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000 mmf;		O CAPACITOR, FIXED, PAPER DIELECTRIC: 470,000 mmf	t/dwg No. 931 0592 0		A CABACTTOR FIXED PAPER DIEFECTRIC. 170 000 mms	Nat No. 86P17104S5; per Collins	A CAPACITOR, FIXED, PAPER DIELECTRIC: 170,000 mmf.	Sprague type No. 86P17402S5; per Collins	Diben Die Craic.	FIXED, FAREN DIELECINIC: part No. 86P;	Sprague part No. 68P Spcl: Collins No. 931-0679	APER DIEFEC	SOAM:	Sprague part No. 86P10501S5; Collins No.	O CAPACITOR, FIXED, PAPER DIELECTRIC: 2 mf : 10%;	800 vdev; Sagamo type 62A per Collins Vo. 930 0182 00	
	DESIGNATION	MODEL	٥	+ + + + + + + + + + + + + + + + + + +	+ + +	+ +			+ + + + + + + + + + + + + + + + + + + +		++		+			+++				+ + +	1		+ + +	+ + +		
	FEDERAL CTOCK MINABED	S S S S S S S S S S S S S S S S S S S		5910-284-4123	5910-281-0605	5910-284-4075			5910-666-8277		5910-262-8522			E010 984 400E		5910-284-4070		2000 000 000	910-264-5243	5910-667-5143	5010 447 5134	0010-0010	5910-284-4015	5910-665-0260		
SOURCE	MAINTENANCE	RECOVERABILITY	-		E.	F	:		ic.		F .		***	- 12		F		L		E.	1		<u>.</u>	F 50		

ILLUSTRATIONS	NO		(1507			C701	C828		See desc	column		6401	7010	See desc	column		See desc	column		See desc	column	See desc	column	0605	0608	0212	01239	E713	E714	0301	0805	9080		
ILLUSTE	FIGURE																																	
QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS		4			~	4		10			*	-	10			28			10		20		8		9		9		8				
			0.1			0.2	0.1		0.2			6 0	1	0.2			1.1			0.1		0.8		0.3		0.2		0.2		0.2				
18 DAYS MAINTENANCE ALLOWANCE	EQUIPS	JACO	(0,2)			ı	(0,2)		(1.0)					(0.4)			ı			1		1		1		1		-		0,3				
YTITM, D3TA909 TIMU	INCOR		-		-	-	-		-			-	,	-			8					10		8		2		2		8				
YTIJI8AG		Ì	×		>	Κ.	×		×			×		×			×			×		×		×		×		×	-	×				
TT OF			ea		1	න ව	e a		ea		<u> </u>	40	,	6.8			6.8	ī		ea		e a		e a		e a		e a		e a			 	
DESCRIPTION			AN/ARC-55,55A,B (continued) O CAPACITOR, FIXED, PAPER DIELECTRIC: 4 mf · 30%-10%;	rt 352	A CAPACITAN FIXED FIECTBOLYTIC CO	CEGSCACKS; CAED, CECCINOLITIC: 30	AIR DIELECTRIC: 0.3 to	Corning Glass part No. 690082; per Collins No. No. 922 0042 00	A CAPACITOR, VARIABLE, AIR DIELECTRIC: 1 section;	1.8 mmf min; 4.5 mmf max; E F Johnson No.	160-102-13 per Collins No. 9220099 00	A CAPACITOR, VARIABLE, CERANIC DIFFECTRIC: 1.5 to	JAN type CV11A070;	O CAPACITOR, VARIABLE, AIR DIELECTRIC:	1.55 to 5,14 mmf; E F Johnson type No. 160;	Item Nos. C803, C810, C811, C852	A CAPACITOR, VARIABLE, GLASS DIELECTRIC: 1 mmf min,	8 mmf max; Corning Glass per Collins 922 0098 00	em Nos. C202,	Coll	04 7576 002;		No. 504 (577.02; Item Nos, 0105,0108,0302,0305,0511 0518,01222,01223,01224,01250	CLAMP, ELECTRICAL: Collins Rad part/dwg	No. 504 7578 002;	CLAMP, ELECTRICAL: Collins Rad part/dwg	No. 504 7537 002		4.5	CLIP, ELECTRICAL: Collins Rad part/dwg	No. 504 8229 001			
DESIGNATION	MODEL		+ + 5 3 4		++++	-	+++		+			+		+ +			+			++++		++++		+++++		+++		+ + +		++++				
FEDERAL	STOCK NOMBER		5910-280-9967		5010_196_0566	0007-07-0000	5910-223-5141		5910-543-0712			5910-126-1618		5910-667-7204			5910-588-4822			5975-392-5591		5975-392-5592		5975-393-1260		5975-396-3116		5940-246-5926		5955-396-3135				
SOURCE MAINTENANCE. AND	RECOVERABILITY CODE		B C D		=		ĹŁ		Ŀ					Ŀ			Ξ			=		Ξ		Ξ		Ξ		m		£.				

	ILLUSTRATIONS	NO		L101 L109	L307	L308	L401	1818	L317 L318 L801	L506	L107 L509 L515	L104 L507 L513	L403 L503 L505	L402	L403 L503 L504	L511 L517	L501	1504
	ILLUSTI	FIGURE																
DEPOT	QUANTITY REQUIRED FOR REBUILD	EQUIPS EQUIPS 5TH		10	14		9	9	14	10	14	14	14	9	14	10	9	ç
0				0.2	0.3		0.2	0,1	0.3	01	9.0	9.0	9*0	0.1	0.3	0.4	0.2	0.5
FIELD	15 DAYS MAINTENANCE ALLOWANCE	SRD SAD		(0°4)	(9.0)		1	(0.2)	(0.6)	ı	200	1	1	(0.2)	(0.0)	ı	1	1
	YTITNA ISTAROP! TINU	INCOR		64	3		-	_	က	C1	m	m	60	-	e,	2	-	
,	TIJI8AQI		Ī	×	×		×	×	×	×	×	×	×	×	×	×	×	×
	SEUE	NU SI		8	e a		ea	6.8	8.8	6	ea	8 9	ea	ea	80 €	ea	6.8	e a
	ON DESCRIPTION		AN/ARC-55, 55A, B (continued)	a COIL, RADIO FREQUENCY: 16 turns; coil form c/o resistor JAN RC20BF106M; Electrical Reactance per Collins No. 240 0077 00	o COIL, RADIO FREQUENCY: I three pie wnd; Collins	Rad part/dwg No. 240 0073 00		RADIO FREQUENCY: 504 8403 002	6 COIL, RADIO FREQUENCY: Collins Rad part/dwg Vo. 240 0078 00		0 COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 504 8812 00	0 COIL, RADIO FREQUENCY: Collins part/dwg No. 501 8811 002	O COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 501 7692 00	α COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 501 7691 002		6 COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 504 9707 002	α COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 504 9705 002	O COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 501 9706 002
_	DESIGNATION	MODEL	1 2 3 4	+	+ + +		+ + +		+ + +	+ +	+ + +	+ + +	+-	+	+	+ + +	+++++	+++++++++++++++++++++++++++++++++++++++
	, FEDERAL STOCK NUMBER	N N N N N N N N N N N N N N N N N N N		5950-648-0962	5950-387-0497			5950-392-6727	5950-392-9234		5950-392-9256	5950-392-9257	5950-392-9260	5950-392-9261		5950-392-9262	5950-392-9263	5950-392-9264
SOURCE	MAINTENANCE	RECOVERABILITY CODE	ВСБ		Lin		Ξ		<u></u>	工	- and	The state	7	=		±	=	100

	ILLUSTRATIONS	ITEM			L819	L817	L601	L523	L816 L1502	L1425	L604 L606	See desc	column	L1501	L502	L603	L804	L803	L802	L607	K1401	1708	
		FIGURE	•						•														
DEPOT	QUANTITY REQUIRED OR REBUILD	OF 100 EQUIPS	BTH		9 .	9	9	9 .	10	9	10	28		9	9	14	9	9	9	9	9	.0	
0			4TH		0.1	0.1	0.2	0.2	0.2	0,1	0.4	1.1		0,1	0.2	9.0	0.1	0.1	0.1	0.2	0.1	0.1	
FIFED	15 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3RD		(0, 2)	(0.2)	ı	1	(0.1)	(0,2)	1	1		(0,2)	1	1	(0,2)	(0.2)	(0,2)	1	(0, 2)	(0,2)	
0	YTITY PORATEI TINU	IMCOR	Ī		-	-	-	-	C1	-	ଟା	æ		_	~	e:	-	-	-	-	-	-	
Ä.	TIJIBAO		Ī		×	×	×	×	×	×	×	×		×	×	×	×	×	×	×	×	×	
	TOF Sue	NI NI			e a	ea	ea	ea	6.3	e a	ea	ea		6.0	ea	6-9	e a	ea	6.8	e a	ea	B 0	
	ON DESCRIPTION			5,55A, B (continued)	0 COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 504 8402 002	n COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 504 7912 002	0 COIL, NADIO FREQUENCY: 20 turns; Collins No. 505 0097 002	A COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 240 0032 00		RADIO FREQUENCY: 210 0076 00			210 0074 00 n Vos. Ll03, Ll06, Ll	8ADIO FREQUENCY: 501 5125 002	0 COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 505 3958 002	0 COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 505 0141 002	0 COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 504 7913 002			0 COIL, RADIO FREQUENCY: Collins Rad part/dwg No. 506 0745 002	Ö	0 CONNECTOR, PLUG, ELECTRICAL: 1 connector mating end: female; .349 in 1g by .199 in w by .234 in dia; Admiral No. 588B84-1	
	DESIGNATION	MODEL		1234	+ + +	+ + +	+	+ + + +	+ + +	+ + +	+ + +	+		+ + +	+++++++++++++++++++++++++++++++++++++++	+ + + +	+ + +	+ +	4-	+++++	+	++++	
	FEDERAL STOCK NEMBER				5950-392-9265	5950-392-9266	5950-392-9259	5950-392-9267		5950-392-9268	5950-392-9269	5950-392-9235		5950-537-5056	5950-521-6719	5950-392-9258	5950-648-3110	5950-532-3712	5950-532-3713	5950-521-6758	5950-392-6701	5985-682-0333	
SOURCE	MAINTENANCE. AND	RECOVERABILITY CODE		ВСD	(1,	Édu	=	=	نب	(L.	=	=		<u>(-</u>	Ξ	H	Ĺ	L.	Ĺ		ĹĿ,	[±,	

	ILLUSTRATIONS	NO			P609			1091		11405	, 0	P101	r 405	P101	P403	See desc	column		See desc	COLUMN	1016	1801	1305	1501	1502	11401	11403	See desc	column	See desc	column	1304	1802	1803	1605	
		FIGURE																																		•
DEPOI	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	HL		4	,		9		9	9	07		10		17			2	7	0	9	14			9	9	20		20		11			\$	
2			1		0.1			0.1		0.1	0	7.0		0.4		0.4			D	0	***	0,1	0.3			0,1	0.1	0.5		0.3		0.1			0.2	
FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3RD		(0.2)			(0.2)		(0.2)	(2 0)	G. *0)		1		(0.7)		3	G• 0)			(0.2)	(9.0)			(0.2)	(0.2)	(0.8)		(0,8)		(9.0)			1	
0	YTITY PORATEI TINU	INCOR	1		-			_	1		c	۷	9	N	1	w.		l,	c	-	4	_	3			_	-	rc		LC.		8			-	
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	11 OF	SI NM	1		e a			6.8		ea	80	2	1	B T		e a				6.9		e a	6.9			ea	6.9	6.3		P B		ea			e a	
	DESCRIPTION			AN/ARC-55,554,B (continued)		Admiral No. 588884_9	Constitute a receipment of the second	0 CONNECTOR, RECEPTACLE, ELECTRICAL: 3 contacts Collins No. 505 0098 002	PILIC ELECTRICAL CONT. B. 3	No. 504 7690 003	O CONVECTOR, PLUG, ELECTRICAL: 7 contacts: Cinch	54B11731 per Collins No. 372 1053 00		Vo. 505 4093 001	T DOWN CAT	No 357 0100 OC	Trem Nos P604 P1501 P1509	O CONNECTOR RECEPTACLE FLECTRICAL Ambanal name	No. 26-806 Item Nos. J302, J708	SCEPTACLE,	0		ο CONVECTOR, RECEPTACLE, ELECTRICAL: Collins Rad	part/dwg No. 504 8511 002		O CONNECTOR, RECEPTACLE, ELECTRICAL: Cannonelec type No. 17633-15-1; per Collins No. 357 9321 00	O CONNECTOR, RECEPTACLE, ELECTRICAL: Cannonelec type No. 17633-29-1; per Collins No. 357 9390 00	O CONVECTOR, RECEPTACLE, ELECTRICAL: 20 contacts;	Cinch No. 54A 16630 per Collins No. 372 1071 00 Item Nos. J1502, J1508, J1511, J1511, J1515	O CONNECTOR, RECEPTACLE, ELECTRICAL: Amphenol type	No. 26-821; Item Nos. J1515, J1502, J1508, J1511, J1511	0 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 contact;	nonlock type, Whitso Inc per Collins No. 360 0055 00			
	DESIGNATION	MODEL	-	1 2 3 4	-			-	++	_	+		+		+			++++		+++++		+ + +	+ + +			+	++++	+		+		+			+	
	FEDERAL STOCK NIMBER			5935_577_8869			E040 904 00E0	5940-306-2259	5935_901_8919	7770-0070	5935-258-4367		5935-201-9789		5035_649_4037	0.001-015-0100		5935-173-5908		5935-201-3557			5935-201-5485			5935-201-8220	5935-201-8221	5935-258-8572		5935-258-9143		5935-283-7087				
SOURCE	MAINTENANCE AND	RECOVERABILITY		S F C			Ĺ		(±		Ŀ		Ξ		[1			(La		=		[24	Ĺ,				<u>().</u>	£2.		Ĺ		L			H	

ILLUSTRATIONS	ITEM			1304	1802	1803	J605	11404	31406	J1205	P1109			column	11509		J101	1102	coerr	P503	E1415		C601	P201	thru	1,200	C618	E626	E627	E628	
	FIGURE																														
DEPOT QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	HIG		14			9	10		9	9		1	-	9		10	7	=	-	4-1			17			9	9			
	ĺ	T		0.4			0.2	0.2		0.0	0.1		-	•	0.1		0.2			0.2	0.2		C .C	0.7		6 0	1	0.2		0.2	
15 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	380		(0.0)			1	(0, 1)		ı	(0.2)		(5 7)		(0,2)		(0, 1)	(6.0)		1	1		1	,				1		1	
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PABILITY				×			×	×	>	×	×		×	:	×		×	×		×	×	>	×	×		×	,	×		×	
IT OF	NN NN			ев			ea	ea		64	6.9		6.9		6.8		6.9	6.8		6.9	6.9		e .	6.8		6.0		6-3		8	
N DESCRIPTION			ANVARCED BECEBANCIE FIEGBREAT	3	part/usq vo. sou cost co			No 31-10	TOP BECEPTACIFE ELECTRICATE CONTES	part/dwg No. 504 8511 002	O CONVECTOR, RECEPTACLE, ELECTRICAL: 6 contacts;	H.B. Jones type No. P-2106 per Collins No. 363 0002 00	6 CONVECTOR, RECEPTACLE, ELECTRICAL: 15 contacts:	per Collins Vo. 3	TOR, RECEPTACLE, ELECTRI	No. S-2106; per Collins No. 364 0002 00	o convector, receptacie, electrical: Collins Rad part/dwg No. 504 7757 002		339 002		O CONTACT, ELECTRICAL: RF freq transmission	CT FIECTRICAL BE SAN	No. 505 0101 002	O CONTACT, ELECTRICAL: hanana type; Johnson EF part	No. 108-790-5	O CONTACT, ELECTRICAL: electron tube; Collins Rad	100 002	O CONTACT, ELECTRICAL: Collins Rad part/dwg		o CONTACT, ELECTRICAL: Collins Rad part/dwg No. 505 0108 002	
DESIGNATION BY	MODEL	-	1 2 3 4	han .		+	+	<u>-</u>	+	-	+		+		+ +	-	+	+ + +		+	-	+		+ + + +		++		++++		+ + + + + + + + + + + + + + + + + + + +	
FEDERAL STOCK NIMBER			4034_983_7087	0700-200-1001			5935-983-7101	7011-007-0040	5935-295-3343		5935-643-9620		5935-189-6245		5935-301-5733		5935-201-7598	5935-255-7239		5935-280-2215	5821-542-9850	5960-300-8063		5935-283-2937		5960-049-7704		5960-049-7705	4	5960-049-7706	
SOURCF MAINTENANCE. AND	RECOVERABILITY CODE	-) [1			-	: (2.	1	H		Ĺž.,		Ĺĭų		Ĺž.			í.								±		Ξ		Ξ	

ILLUSTRATIONS		ITEM			C604	1102		1202	1203	1303		E829 E839	E418	1207	See desc	See desc	column	01248	01264	CB1401	Y401	Y201	1202	Y203	Y204	Y205	Y206	Y207	Y208	Y209	Y210	Y301	Y801	
		FIGURE																																
DEFUI	REQUIRED FOR REBUILD	EQUIPS	BTH.		4	4		4	4	4		10	10		50	10		4	4	8	8	8	8	8	8	8	8	8	8	8	8	8	8	
			#L#		0.2	0.2		2.0	0.2	0.1		0.2	0.4	,	8.0	0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
18 DAYS	MAINTENANCE	EQUIPS	3RD		f	1		1	1	(0.2)		o. o	ı	1	ı	(0,4)		ı	1	(0.3)	(0,3)	(0.3)	(0.3)	(0.3)	(0.3)	(0,3)	(0.3)	(0.3)	(0,3)	(0°3)	(0,3)	(0.3)	(0,3)	
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	DESCRIPTION			-55,55A,B (continued)	ELECTRICAL: 5 0101 002	CONTACT, ELECTRICAL: Collins Rad part/dwg	ACT. ELECTRICAL: Collins No. 5	CTRICAL: Colline Rad nam	. 504 8489 002	CONTACT, ELECTRICAL: Collins Rad part/dwg No. 504 8517 002	O CORF ADMISTARIF TIMING: Colling Bod nemt / Aug	No. 288 1078 00	0 CORE, ADJUSTABLE TUNING: Collins Rad part/dwg No. 288 1011 00;	A CORE ABILISTABLE TIMITAC. CALLER DAL	No. 288 1007 00 Item ?	LING, SHAFT, RIGID			0 COUPLING, FLEXIBLE: Collins Rad part/dwg No. 504 7902 002	CRYSTAL UNIT, RECTIFYING: Raytheon type No. CK-705	/U: 10,000 kc	UNIT QUARTZ; CR-23/U:	UNIT QUARTZ; CR-23/U:	CRYSTAL UNIT QUARTZ; CR-23/U:	CRYSTAL UNIT QUARTZ; CR-23/U:	CRYSTAL UNIT QUARTZ; CR-23/U:	UNIT QUARTZ; CR-23/U:	CRYSTAL UNIT QUARTZ; CR-23/U:	UNIT QUARTZ; CR-	CRYSTAL UNIT; CR-23/U:	CRYSTAL UNIT; CR-23/U:	CRYSTAL UNIT; CR-18/U:	α CRYSTAL UNIT; CR-23/U: 37,266.66 kc	
	DESIGNATION BY	MODEL		1 2 3 4	+	++++	+	++++		+ + +	+ + +		+	+	-	+ + +		+-	+ +	+	++++++	+ + + +	+ + + +	+++++	+ + + +	+ + +	+ +	+ + +	++++	++++	++++	+	+ + + +	
	FEDERAL STOCK NUMBER				5960-300-8063	5820-502-9420	5821-392-5562			5820-502-6103	5950-645-4587		5950-645-4589	5950_648_1401		5820-399-7295			5821-528-0985	5960-358-1694	5955-238-1412	Ī											5955-267-4243 +	
SOURCE	MAINTENANCE	RECOVERABILITY CODE		2	II.	Ξ.	1	1		L.	ir.		T .	ž a		II.		1	H	F 56	F 5			-									F 59	

	ILLUSTRATIONS	ITEM		Y802	Y1201	Y1203	Y1205	Y1207	V1909	X1211	Y1213	Y1215	Y1217	Y1219	See desc	column	1201-	1299	Sallas	1201 thru	01201	01202			1101-	1199	series	V601	Soo doco	column	See desc	
	ILLUST	FIGURE																														
	GUANTITY REQUIRED FOR REBUILD	EQUIPS	0	8	8	8	80	8	8	89	8	80	8	8	17		4			4	4	4	4	4	4		1:	110	176		176	
		2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.7		0.1		-	0.1	0.2	0.2	0.2	0.1	0.1		0.7	9.6	9.9		4.2	
	MAINTENANCE ALLOWANCE	EQUI	OUS.	(0,3)	(0,3)	(0.3)	(0,3)	(0,3)	(0,3)	(0,3)	(0.3)	(0.3)	(0.3)	(0.3)	1	Ī	(0.2)		(0 0)	(2.0)	1	1	-	(0.2)	(0,2)		(44)	4.4	1.0		7.0	
0	ANTITY SPORATE TINU	IMCON		-	1	-	-	-	-	-	1	1	1	1	8		~		-	-	-	1	-	-	-		-	-	8	_	ω	
٨.	TIJIBAON			ž	×	ž	ž	ž	ž	ž	ž	XX	ž	χ	×		×		10	\$	×	×	×	×	×		>	×	×		×	
	AIT OF			ea	ea	ea	es	ea	ea	ea	ea	ea	ea	ea	ea		ea			D	ea	ea	ea	ев	ea		0 0	ea	ea		ea	
	DESCRIPTION		AN/ABC-55 55A B (continued)	UNIT;	Ø CRYSTAL UNIT; CR-18/U: 9,150 kc	0 CRYSTAL UNIT; CR-18/U: 9,050 kc	Ø CRYSTAL UNIT; CR-18/U: 8,950 kc	CR-18/U: 8,850	0 CRYSTAL UNIT; CR-18/U: 8,750 kc	CR-18/U:	CR-18/U: 8,550	CRYSTAL UNIT; CR-18/U; 8,450	CR-18/U: 8,350	R-18/U: 8,250 k	: insulation; GE No. 8767766AA-Pl	per Collins No. 234 0230 (X)	TUNING:	No. 504 9733 036	A DRIVE TIMING. Adminal news / dun Na CA 434 1.		O DRIVE, TUNING: Collins Rad part/dwg No. 505 4035 003	part/dwg	TUNING: Collins Rad part/dwg	0 DYNAMOTOR: 27.5 vdc 8-17/32 in 1g by 3-1/2 in dia Wircharger type No. 3481	G DYNAMOTOR: 27.5 v nom, 12 amp max; Wincharger	type 3451 No. 55392A per Collins No. 231 0101 00	G FIECTRON TIME: WILL LAN 899R	ELECTRON TUBE: MIL type	ELECTRON TUBE: MIL	Nos. V101	ELECTRON TUBE: MIL type JAN 6J4 Item Nos, V101,V102,V503 thru V508	
	DESIGNATION BY	MODEL	1 2 3 4	+	+ + +	+++	+ + +	+ + +	+++++	+ +	+++	+	+ + +	+ + +	+-		+-		+		+	+	+	+	+		+++	+	+		+	
	FEDERAL STOCK NUMBER			5955-232-6957	5955-232-6956	5955-232-6955	5955-267-6177	5955-129-8829	5955-236-6038	5955-238-2000	5955-187-3509	5955-232-7124	5955-187-1922	5955-236-6057	5340-205-4816		5820-590-2558		5801-511-5794	***************************************	5821-503-2544	5821-503-2547	5904-590-2558	6125-347-6803	6125-542-6448		5960-107-8147	5960-114-4654	5960-262-0159		59601888537	
SOURCE	MAINTENANCE AND	CODE	BCD	í.	Ĺ	Ŀ	Ĺ	íz.	(in	is.					=		EE.		is.		Ξ		Ξ	(ii)	F		Es.				ĮT.	

	ILLUSTRATIONS	ITEM NO.			See desc	V602 V603	V315 V801	V315	See desc column	See desc column	V801	See desc column	01111	01420		F901	See desc column	XF901 XF1501	H1253	H1550	01217	01226	01228	01218	01225
	ILLUST	FIGURE NO.																							
DEPO	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	STH.		1430	220	73	37	412	147	55	165	4	4	4	34	58	9	9	9	7 .	4	4	4	4
			H.L.		34.0	ကို	1.7	.87	6.6	3,5	1,3	4.0	0.1	0.2	0.2	0.8	1.4	0,1	0.2	0.1	0.2	0.2	0.2	0.2	0.2
LIELD	15 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3RD	1 1	57.2	8,8	2.9	1°.5	16.5	5.9	2.2	9.9	0.2	*	42	C. C	(2,3)	(0,2)		0.2	ı	1	1	1	1
-	DRATE:	INCOR	1	-	13	C4	2	-	15	~	7	6	_	1	1	61	₹	2	2	2		1	7	ī	_
_	MITITY OF STILL			+	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
	T OF		1		68	8 9	ea	8	ea	ea	6.8	ea	ea	ea	ев	ea	ea	ea	ea	e a	e 0	ев	ea	ea	8
	NO MOINTENANCE DESCRIPTION			The state of the s	0 ELECTRON TUBE: Mil type JAN 6AG5; Item Nos. VIO3, V201 thru V206, V401, V402, V403, V501, V502, V803	6 ELECTRON TUBE: MIL type JAN 2C39A	6 ELECTRON TUBE: MIL type JAN 6005/6AQSW	3E: MIL type JAN 6005/6AQ5W; ollins serial No. 1 to 800, JP 1 to 12176)	ELECTRON TUBE: MIL type JAN 124T7W4; Item Nos. V207, V305, V306, V312, V313, V314, V316, V701, V702, V802, V804, V807, V810, V811, V901	BE: N	12	O ELECTRON TUBE: MIL type JAN 5749/6BA6W Item Nos. V301 thru V304, V307 thru V309,V805,V806	No. GB-6	Collins No. 542 1234 003	OTTOM: .015 in h; Collins No.	O FUSE, CARTRIDGE: 1 amp, 250 v max; MIL type FO2G1ROOA	Item Nos. F901,F1501,F1502,F1503	0 FUSEHOLDER: Littelfuse type No. A342003	GASKET: GE type No. 8767766AA-P1		ASSEMBLY: Collins Radio part/dwg No. 7709 002	ASSEMBLY: Collins Rad part/dwg No. 504	ASSEMBLY: Collins Rad part/dwg No. 504	ASSEMBLY: Collins Rad part/dwg No. 504	O GEAR ASSEMBLY: Collins Rad part/dwg No. 501 7751 002
	DESIGNATION	MODEL		1234	+	+ +	4-	+	+++++++++++++++++++++++++++++++++++++++	+ + +	++	+ + +	+ + +	++	+ + +	+	+	+ + + +	+	+	+ + +	++	+-	+ + +	+++++
	FEDERAL	STOCK NUMBER			5960-188-8566	5960-188-8567	5960-248-3089	5960-248-3089	5960-262-0167	5960-262-0185	5960-262-1357	5960-264-2089	6150-174-1667	5821-658-8847	5821-679-5700	5920-142-7383		5920-284-7038	5340-205-4816		5820-395-9043	5820-395-9044	5820-395-9045	5820-395-9046	5820-396-3181
3001100	MAINTENANCE.	RECOVERABILITY CODE		B C D	£2.	lia.	<u></u>	Ĺz.,	[ža	(±,	Ĺž.,	Ĺ.	Ĺ.	-	Ţ	íz,		Ĺin	E	H	E	Ξ	Н	Н	±

ILLUSTRATIONS	ITEM NO.			column	See desc	column	See desc	column	0507	0903	0204	0205	0200	2090	0190	9090	6090	10901	0603	01215	01227	01229	01216	01263	01262	01237	01238	01213	01213	01242	01243	012:14	01214	01212	01211	
	FIGURE NO.						-																													
QUANTITY	FEQUIRED FOR REBUILD OF 100 EQUIPS	STH		14	15		15				. 4	-	4	9		9			4	-	7	4	4	4	-	1	4	444	*	+	7	-	-	upon .	4	
		4TH		9.0	0.4		0.4		n. 0	6 0	0.2	0.2	0.2	0.2		0.2		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	
15 DAYS	MAINTENANCE ALLOWANCE PER 100 EQUIPS	3RD		ı	(9.0)		(0.0)		ı		1	1	1	1		1		-		1	1	-	1	1		1	1	1	-	L	1	1	1	1	Ī	
G3TA	IN THIL	1		9	1-		~	1		-		-	-	C1		C1	1		-	-	_	-	_	_	_	_	_	-	-	_	_	~	1	I		
	EXPENDABLE FITHAUP	3		×	×		×		×	>	: ×	×	×	×		×	;	< >	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	
	UNIT O			8 9	ea		ea		ea		6 9	6.0	6.9	e a		e a		e a	ea	e a	ea	ea	ea	ea	ea	6.9	e a	ea	ea	ea	6.3	ea	ea	ea	ea	
	DESCRIPTION		5,55A,B (continued)	0 GEAR, SPUR: Collins Rad part/dwg No. 504 8809 002 Item Nos. 0106,0109,0501,0504,0510,0517	1	Nos. 0104,0107,0503,0602,08		, 050	O GEAR, SPUR: Collins No. 504 8810 001	coan could carry but acceded	Collins Rad part/dwg No. 501 8380	CEAR Spine, Colline Rad part /dwo lo	AR SPIRE Collins Rad part/dwg No. 501 8257 000	SPUR: Collins Rad part/d		O GEAR, SPUR: Collins Rad part/dwg No. 505 0133 002		GEAR, SPUR: Collins Rad part/dwg N	SPUR: 60 teeth; Collins No. 505 0131 00	SPUR: Collins Rad part dwg No. 501	SPUR: Collins Rad part dwg No. 501	SPUR: Collins Rad part/dwg No. 504 9808	SPUR: Collins Rad part/dwg No. 501 7885	GEAR, SPUR: Collins Rad part/dwg No. 501	GEAR, SPUR: Collins Rad part/dwg No. 501	SPUR: Collins Rad part/dwg No. 501 7895	GEAR, SPUR: Collins Rad part/dwg No. 5	SPUR: 60 teeth; Collins No. 504 7889 00	SPUR: Collins Rad part/dwg No. 501	SPUR: Collins Rad part/dwg No. 7	UR: Collins Rad part/dwg No. 501 7743 002	GEAR, SPUR: Collins Rad part/dwg No. 501	SPUR: Collins Rad part/dwg No. 501 7890	SPUR: Collins Rad part/dwg No. 501 7881	O GEAR, SPUR: Collins Rad part/dwg No. 501 0135 002	
DESIGNATION	MODEL		1 2 3 4	+ + +	+		+		+		+ +		- +	+		+ +		+ + +	4-	+ + + + + + + + + + + + + + + + + + + +	+ + +	+ + +	+ + +	+ + +	+	++++	++++	+	+	+ + +	+	+ + +	+ + +	+++	+ +	
	FEDERAL STOCK NUMBER			5820-289-7700	5821-203-1380				3020-542-4299		5820-203-1383	2020-040-4000	5850-309-3565	5890-903-1355	0001-002-0200	5820-203-1390		5820-203-1393	3020-542-4300	5820-203-1354	5820-203-1387	5820-302-3567	3020-294-4356	5820-537-3580	5820-289-7684	5820-289-7698	5820-307-3758	5820-590-7965	5820-203-1415	5820-302-3568	5820-302-3569	5820-289-7702	5820-289-7466	5821-508-7625	5820-203-1391	
CE	AND RECOVERABILITY CODE		C D	H	1							= =		= =		=		H	H	H	Ξ	Ξ	Н	Н	H	H	H	H		H	H	王	Н	Н	Н	
SOURCE	AND		В																																	

	ILLUSTRATIONS	ITEM			01245	0604	0102	0507	0513	0603	See desc	See desc	Column Column	See desc	column	0202	0201	01503	01107	See desc	column	See desc	0 0 0	01504 01506 01505	01504	01505	H120	E208	See desc	Dr.Oo	E2003
		FIGURE NO.																													
DEPOT	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	STH		4	4	8			4	9	30	2	8		4	4	Ţ	4	10		10		Φ	8		14	4	12		of .
0			4TH		0.2	0.2	0.3			0.2	0.2	0		0,3		0.2	0.2	0.1	0.1	0.2		0.2		2.0	0.3		0.3	0.2	0.3	0	7.00
FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER I	3RD		_	1	1				I	-		1		1	ı	0.2	0.2	0.4		0.4		1	1		0.6	!	0.5		1
-	TINU	INCORP			1		e2			-	C1	-		<u>ب</u>		-	7	-	_	V		-	0	?	3		9	-	ıo	-	-
,	TIJIBAC				×	×	×			×	×	×		×		×	×	×	×	×		×	>	<	×		×	×	×	>	<
	T OF				ea	ea	ea			ea	ea	9	3	ea		e a	e a	ea	69	ea		ea		о Ф	ea		ea	ea	ea	0.0	D D
	NOILaiaDS-ac.			5,55A,B (continued)	SPUR: Collins Rad part/dwg No. 504 7742	SPUR: Collins Rad part/dwg No.	O GEAR, SPUR: Collins Rad part/dwg No. 505 4033 001			AR, SPUR: Collins Rad part/dv	Rad part/dwg No. 504 8389 002	and Collins No. 504 8807 001 Item Nos, H101 (2 ea)	1 No. 1801 (4 a.)	TOOL SON III	Item Nos. H601 (3 ea)	HUB: Collins Rad part/dwg No. 504 8390 002	HUB: Collins Rad part/dwg No. 504 8389 002	IMPELLER, FAN AXIAL: Torrington Mfg No. 0-327-1 per Collins No. 009 1138 00	IMPELLER, FAN CENTRIFUGAL: dynamotor impeller wheel: Torrington Mfg No. 200-031D-200-020 per Collins No. 009 1161 00	INSERT. ELECTRICAL CONNECTOR: Amphenol part No. 26-150	b exclude case and cable clamp Nos. 11506,11507,11510,P1504	INSERT, ELECTRICAL CONNECTOR: Collins Rad part, dwg	DE TOTAL TO COURT TANCE	INSEKI, FLEXIBLE COUFLING: COLLIBS FAM PAFFORMS No. 505 0361 002	O INSERT, SHAFT COUPLING: Collins No. 505 0361 002		INSULATOR, BUSHING: Collins No. 505-2085 002	OR, BUSHING: Rohden A	E910	No DEEDWINGTON DOLASS MES CO	regulinu: nonden mig to type vo.
	DESIGNATION	MÖDEL		1 2 3 4	+++	++++	+			+	+	+	-	+		+	+++	+	+-	+		+++		+	++		+	+	+		-
	FEDERAL	STOCK NUMBER			5821-542-4293	5820-203-1442	3020-294-6240			5820-640-4747	5820-395-9070					5820-395-9071	5821-692-6496	6150-299-6328	4140-587-7496	5935-189-6245		5935-259-0088		3010-640-4792	5821-640-4792		5970-284-4338	5970-280-9880		0,000	5935917-3019
1000	SOURCE MAINTENANCE.	RECOVERABILITY	2000	B C D	H	H	I			н	=					H	Н	Ŀ	(I.,	[L		ĹĹ,		T.				I	lite .	:	i i

	ILLUSTRATIONS	ITEM			See desc.	E115, E116	H230		E608	thru E611	E622 E623	11003	J1001 J1002	E1001	See desc column	2104	701-	799 series	701	thru 779	.B1501	B1501A	B1501 alt #1	B1201	
		FIGURE NO.																							
DEPOT	QUANTITY REQUIRED OR REBUILD	OF 100 EQUIPS	STH		10	9	4	8	10		9	9	9	4	23	4	9		4		4	1	4	4	
07			HT4		0.2	0.2	0.2	0.2	0.2		0.1	0.1	0.1	0.1	9*0	0.2	0.1		0.1		0.1	ı	0.1	0.1	
FIELD	18 DAYS MAINTENANCE ALLOWANCE	EQUIPS	3RD		0.4		1	(0°3)	0.4		0.2	(0,2)	(0,2)	0.2	(0.9)	t	(0.2)		(0.2)		(0, 2)	1	(0.2)	1	
	YTITY PORATED TIMU	INCOR		1	4	22	-	60	4		62	-	61	-	~	-	1		-		-	-		-	
٨	TIJIBAGI				<	×	×	×	×		×	×	×	×	×	×	×		×		×	×	×	×	
	IT OF				B a	ea	ea	ea	ea		ea	ea	e a	ea	6.8	6.8	e a		ea		e a	ea	69	ea	
	ON . DESCRIPTION		C vet et jouvine	recrate Continued)	١	PLATE: Collins Rad part/dwg	INSULATOR, PLATE: Collins Rad part/dwg No. 504 8791 002	0 INSULATOR, STANDOFF: Mounts resistors R726 and R727; Whitso No. 92825	INSULATOR, STANDOFF: Collins Rad part/dwg No.	190 1143 00	INSULATOR, STANDOFF: Collins Rad part/dwg No. 505 0140 002	0 JACK JJ-033:	0 JACK JJ-034:	KNOB: Collins Rad part/dwg No. 281 0071 00	V1201 thru V		0 MODULATOR: Audio preamplifier w/high fly parts;	8-1/4 in 1g by 3-7/8 in w by 4-7/16 in h; Admiral dwg No. GE1571-1 or GE1571-2 ++ L9Rc33A-24	ο MODULATOR, RADIO: Collins Rad part/dwg No.	504-9832-035	DIRECT CURRENT: Ollins No. 230 01	o MOTOR, DIRECT CURRENT: GE No. SPD14EAS per Collins No. 230 0156 00	O MOTOR, DIRECT CURRENT: blower motor; 27.5 dc nom, 1.1 amps; 1/50 HP; 2-39/64 in 1g excluding shaft by 1-1/2 in dis; Motordyne No. 1-1510-4 or Admiral No. 591C3 ++ L9Rc234-25	ο WOTOR, DIRECT CURRENT: Collins Rad part/dwg No. 504 7781 002	
	DESIGNATION BY	MODEL	100	* 4	-	+ + +	+ +	+	+ +		+	++	+++++	‡ ‡ ‡	+ + + + + + + + + + + + + + + + + + + +	+ + +	+++++		+ + +		+ +	+	+	+ + + +	
	FEDERAL STOCK NUMBER			2000 020 0000	0000-107-0010	5970-543-0953	5970-249-2503	5940-643-5005	5970-117-5207		5970-284-4339	5935-192-4729	5935-192-4874	5355-510-4592	6240-179-1811	5915-382-9666			5821-605-5466		6105-548-2517	6105-669-6356		6105-635-9503	
SOURCE	MAINTENANCE	CODE	2	3 6				Ĭ.	T		angua palua	, in	E.			Ξ	P1 F R		4		(L.,	F 6	ír.	9	

	ILLUSTRATIONS	ITEM			H1004	401	thru	499	Z401	H104	See desc	column	H104	See desc	column	H606	A609	C115	LOOS	1067	L902	L1424	L1424		801-	899.	2101	2102	Z103	Z504	2505	101 then	199	
	ILLUST	FIGURE																																
DEPOT	QUANTITY REQUIRED OR REBUILD	EQUIPS			10	4			P	¥.	9	_	4	9		4	4	~	-	4	~	4			4		8	,		8			,	
_ O-			7		0.2	0.1			0.4	0.2	0.2	6 0	0.0	0.2		0.2	0.2	0.2		0.1	0.1	0.1	ı		0.1		0.3			0.3		1	1.0	
FIELD	15 DAYS MAINTENANCE ALLOWANCE	EQU	340		D. C	0.2			-	1	ı	1	1	1		-	_	I	000	(0.2)	(0.2)	(0,2)	-		(0.2)					ı		(6 0)	(0.2)	
	PORATEE TINU	IMCOR			-	1			-	_	C1		-	୍ଦୀ		-	7	m	-	-	-	_	-	4	ĭ		3	,		3		-	-	
٨	TIJIBAGI		1		×	×			×	×	×	×	×	×		×	×	×	>	<	×	×	×	:	×		×			×		>		
	IT OF	NU SI			ea	6.9			ca	6.9	ea	4	6.9	6.8		ea	ea	ea		6.3	63	ę a	6.9	3	6.3		6.8			e a		0	200	
	DESCRIPTION			5A, B (continued)	NUT, PLAIN, HEXACON: Collins Rad part/dwg No. 334 0247 00	d OSCILLATOR, RADIO FREQUENCY: Collins Rad part dwg			O OVEN: Collins Rad part/dwg No. 501 9831 003	PIN, TAPERED, PLAIN: Collins No. 311 0081 00		Item No. 11506 (2 ea)	PIN TAPERED, PLAIN: Hazeltine Electronics No.PN-10052		Item Nos. 11506 (2 ea)		PLATE, ANGLE: Collins Rad part/dwg No. 505 0085 003	O PLATE, CAPACITOR; Collins Rad part/dwg No.	OFFI COLL COLL CARROLL COLL CARROLL COLL CARROLL COLL CARROLL	HEACION: UIC part No. Dazas; Collins No.	0,450 hy, 1	A REACTOR: 295 ma dc, 54 ohm resistance; Freed Transformer No. 25334	Tran	No. 678 0397 00 OR	ο RECEIVER, RADIO: Collins Rad part/dwg No.	504 9780 025	O BECEIVER, SIM-ASSEMBLY: Collins Rad part/dwg	No. 504 9757 003		O RECEIVER, SUB-ASSEMBLY: Collins Rad part/dwg	No. 504 9749 003	PECETVED CID ASSEMBLY. Colling Bod	COLLIE	
	DESIGNATION	MODEL		1234	+	+ + +			+ + +	+	+	+	+			+	+	+-		+++++	+++++	+++++	+++++++	-	+ + +		+	-		+ + +			-	
	FEDERAL STOCK MIMBER	NAME OF THE PARTY			5310-276-1095	5821-591-8153			5955-667-4673	5315-128-1629			5315-998-1586				5820-536-0219	5910-543-0929		5950-645-5864	5950-645-5968	5950-543-0866	5950_645_5867	000-050-000	5820-592-5703		5890_309_5490	00.50-070-0700		5820-392-5493		#00# 0/0 #00#	5821-369-529 (
SOLIDOR	MAINTENANCE.	RECOVERABILITY CODE		ВСЛ	(1,	(In			Ξ	Н							H		1	E		لند	52		F		1	=		H			r L	

	ILLUSTRATIONS	HTEM			2501	Z502 Z503	Z1403A		Z1401A	Z1401A	CR1401	K1201	K1202	K709			K902	K903	K501	thru	K504	K901	K701	K1401	K1501		-106	666	Series	10710	
		FIGURE																													
DEPOT	QUANTITY REQUIRED	OF 100 EQUIPS	2 2		80		4		4	4	9	14		9			9		17			9	9	9	9		9		9	,	
0	AYS NANCE ANCE	PS ATE			0.3		0.1		0.1	0.1	0.1	9.0		0,1			0.1		0.7			0.1	0.1	0.1	0.1		0.1		0.0		
FIELD	18 DAYS MAINTENANCE ALLOWANCE	EQUI	Unic		1		0.2		(0,2)	(0,2)	(0,2)	-		(0.2)			(0.2)					(0.3)	(0.2)	(0.2)	(0.2)		(0,2)		,		
	YTITM/ DETAROR TIMU	AUQ MCORI MI			n		-		1	-	-	3		-					-		1	_	_	-	-		-		-		
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	DESCRIPTION			AN/ARC-55, 55A, B (continued)				part/dwg No. 505 0235 003	RECEIVER SUB-ASSEMBLY: Collins No.	o necessychamister, 500-A55EMBLY: Collins Had part/dwg No. 505 0206 003	0 RECEIFIER, METALLIC: germanium; 60 v max, 150 ma max; Raytheon type CK705 per Collins 353 0097 00	o RELAY, ARMATURE: Auto Elec part No. R41-1140; per	+100(0 RELAY, ARMATURE: 300 v max; 2 in 1g by 29/32 in w	-1/4 in h; CP Clare type K mod		Collins No. 979		6 RELAY, ARMATURE: Auto Elec type No. R-40; per	Collins 972 1173 00	D'100 true No AF T.	No. 972 1172 00	0 RELAY, ARMATURE: Sigma Instr No. 80111 per Collins No. 974 0063 00	0 RELAY, ARMATURE: Automatic Electric per Collins No. 409 1005 00	ARMATURE:	Collins No. 972 1202 00		504 7897 024	0 RELAY SUB-ASSEMBLY: c/o plate assy, shaft, clutch		
	DESIGNATION BY	MODEL	(+ 2 3 +	-		+++++		+	-	+	+ + +		++		+	-	-	++++		+		+	+	++	4	+		+	-	
	FEDERAL STOCK NUMBER			5891_309_551B	0100-7/0-1700		5821-543-0896	1007 TAN 0007	5821-543-0897	0071-071-0	5960-358-1694	5945-257-6349		5945-234-6371		5045-959-5854			5945-283-6582		5945-284-3126		5945-283-6609	5950-592-6701	5945-284-3129	E04E 200 4070	945-322-4963		5821-503-2544		
SOURCE	MAINTENANCE	RECOVERABILITY CODE	d v	7 11	<u> </u>		r- g		z a	=	(تم	I		[24		[2.			王		L.		-1 LD	r.	F	C C	=		H		

	ILLUSTRATIONS	NO			01202			01203			R1508	R402	R612	R613	See desc	COLUMN	1021 D402	K407	R232	thru	R236	R327	OFON	H601	R231	R906	R214	R820	R824	R831	R530	R531	R222	R226	R515	R909		
		FIGURE NO.									ı																											
DEPOI	QUANTITY REQUIRED FOR REBUILD	EQUIPS	HID		9			9			9	14			. 12		,	4	12			9		4	9	9		8			9		8			4		
			41H		0.2			0.2			0.1	9.0			0.3		1.0	0.1	0.5			0.1		0.2	0.2	0.0	4. •	0.2			0.2		0.3			0.1		
LIELD	MAINTENANCE ALLOWANCE	EQUIPS	SHD		1			1			(0.2)	1			(0.5)	6 0	(2.0)	(0.2)	1			(0.2)		1	I	ı		(0,3)			1		1			(0,2)		
a a	ANTITY PORATE TINU	IMCOR	1		_		-				1	8			rc				ιņ			C1	,	-	۲۵	0	1	8			2		3			-		
٨.	TIJIBAOI		1		×		1	×			×	×			×	×	; ,	<	×			×	-	×	×	×		×			×		×			×		
	SEUE SEUE	MU I			ea			ea			ea	ea			ea	0	5	ສ ສ	ea			ea		ea	ea	6.9	3	6.8			ea		ea			ea		
	DESCRIPTION			nued)	BLY: c/o plates assy, s	ch drum, pawl	and drive screw; less relay; Collin	late assy, cl	, pawl,	pointer; less relay; Collins No. 505 4039 00	Ø RESISTOR, FIXED, WIRE WOUND: Shallcross type No. 173	A RESISTOR, FIXED, WIRE WOUND: Tomore Elec Corp	Silicon type		A RESISTOR, FIXED, COMPOSITION: JAN type HC20XF220K	1tem Nos. 4242, 4244, 4246, 4248, 4250	100	MIL RC32GF430J	O RESISTOR, FIXED, COMPOSITION: JAN type RO20GF470K				NEW TOTAL PRESENT ACTION OF THE PARTY.	RESISION, FIXED, COMPOSITION: JAN	0 RESISTOR, FIXED, COMPOSITION: JAN type RC200F560K	G RESISTOR FIXED, COMPOSITION: 68 ohm ± 10%	JAN type RC20GF680K				O RESISTOR, FIXED, COMPOSITION: JAN type RC12GF820K		A RESISTOR, FIXED, COMPOSITION: JAN type RC20GF101K					
	DESIGNATION	MODEL		1234	+			+-			+ +	+++++			+	+	1	-	++++			+ + +	-	+ · · · · · · · · · · · · · · · · · · ·	+-	++++		+ + +			+++		+			+		
	FEDERAL STOCK NIMBED				5821-503-2547			5821-503-2546			5905-279-5314	5905-279-9910			5905-252-2995		1110 001 2002	1112-201-2066	5905-171-2002					5905-101-9397	5905-279-1898	5905-252-5428					5905-253-1217		5905-186-3008					
SOURCE	MAINTENANCE. AND	RECOVERABILITY		Q	I		1	T.				Ξ			I	[x	1		Ξ			Ĺž.	1			=		L			=		=			لت		

	ILLUSTRATIONS	ITEM			See desc	ROOG	See desc	column	8505	See desc	column	R228	R396	RADS	See desc	column	R412	See desc	C896	B974	R844	R866	R723	R714	R1509	R1507	See desc	column	See desc	R833	R1506	R726	
		FIGURE																															
DEFOT	QUANTITY REQUIRED FOR REBUILD	EQUIPS	STH		10	7	23		, 4	12		9	4	7	14		4	14	4	a	0		4	9	9	10	10		14	4	9	7	
			4TH		0.4	0.1	0.6		0.2	0,3		0.2	0.1	0.2	0.3		0.2	0.3	0.1		,		0.2	0.2	0.1	0.2	0.1		0°3	0.1	0.1	0.1	
FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER	3RD		1	(0, 9)	(6°0)			(0.5)		ì	(0, 2)	1	(0.0)		1	(0,5)	(0, 2)	(0 3)	(i.e.)		ı	1	(0.2)	(0,4)	1		(0.0)	(0,2)	(0,2)	(0,2)	
0	YTITN. 3TARO9 TINU	IMCOR	1		4	-	9		-	10	••••	2	-		c		-	10	-	e.	·····		_	-	_	2	-	1	9	-	-	_	*****
٨.	TIJIBAO		1		×	×	×		×	×		×	×	×	×		×	×	×	×			×	×	×	×	×		×	×	×	×	
	IT OF				0	40	e a		6.8	ea		ea	6 8	e a	B d		6.3	e a	0.0	6.0			ea	e a	6.3	ea	ea		ea	ea	ea	ea	
	NO ESSCRIPTION				NIL RC2OGF101K Item Nos, R222, R226, R515, R721		n RESISTOR, FIXED, WIRE WOUND: 100 ohms ± 5%; 1/2 w;	Item Nos. R101, R105, R512, F	M RESISTOR, FIXED, COMPOSITION: JAN type RC20GF121K		s. R812, R816, R840, R841, R847	A RESISTOR, FIXED, COMPOSITION: JAN type RC20GF131K	h RESISTOR, FIXED, COMPOSITION: JAN type RC32GF151K		N RESISTOR, FIXED, COMPOSITION: JAN type RC20GF181K	, R316, E338, R34	h RESISTOR, FIXED, COMPOSITION: JAN type RC20GF221K	Item Nos. R803. R843. R903. R1007. R1402	R, FI	FIXED, COMPOSITION: JAN 1206				A RESISTOR, FIXED, WIRE WOUND: Shallcross type No. 173		5 RESISTOR, FIXED, WIRE WOUND: MIL type RW306101	R, FIXED,	, ROLL, R.OL, R. LB	RESENTOR, FIXED, CONFOSITION: JAN type RC200F561K Item Nos. R328, R329, R503, R813, R818, R1401	b RESISTOR, FIXED, COMPOSITION: JAN type RC12GF681K	h RESISTOR, FIXED, WIRE WOUND: MIL type RW30G801	h RESISTOR, FIXED, COMPOSITION: 820 ohms = 10%; 2 w; VIL RC12GF821K	
	DESIGNATION BY	MODEL		2 .	+	+ + +			+	+ + +		+ +	++	+ + +	+ +		+	+	+ +	+			*	-	+	+	+		<u>+</u>	+	+	-9-	
	FEDERAL			0000	3905-101-3008		5905-101-1656		5905-227-6332			5905-196-7242	5905-299-2058		5905-256-0410		5905-256-0409		5905-101-9957	5905-171-1997				5905-257-6462		5905-191-5091	5905-186-2968		5905-117-4240	5905-256-0388	5905-157-2129	5905-195-6821	
SOURCE	MAINTENANCE	RECOVERABILITY				(ata	Ĺ			لعد		I		Ξ	ĹŁ.			(In	[In				H			Et.	Ξ		-	(In		Ĺ.	

	ILLUSTRATIONS	ITEM			R353	R380	R221	R411	R507	See desc	column	R204	R227	R346	R404	R1501 R1502	R1505	R389	R805	BACOS	R704	See desc	column	R514 R517	R526	R340	R400	R212	See desc	column	R716	
		FIGURE																														
DEPOI	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	STH		4	4	80			. 12		4	4	4	4	8		9	_		•	12		x		9	4	4	19		4	
		- 1	4TH		0.1	0.1	0.3			0.3		0.1	0.2	0.1	0.2	0.2		0,1	0.0	0.9		0.3		n °0		0.1	0.2	0.2	0.5		0.2	
FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER	3RD		0.2	(0.2)	-			0.5	6 0	(0,2)	1	0.2	-	(0,3)		(0,2)	, !			(0.5)		1		(0,2)	ı	1	(0.8)		1	
0	MTITY PORATE UNIT	INCOR		1	-1		60			ıo.	-	_		7	1	n		2		6	1	ro	,	უ		Cl		-	6		_	
٨.	TIJIBAGI			>	<	×	×			×	. >	<	×	×	×	×		×	×	×		×	,			×	×	×	×		×	
	IT OF				e g	e a	ea			e a	0	n D	ea	ea	ea	80		e a	ea	ea		ea		р Р		ea	ea	ea	ea		e a	
	DESCRIPTION			AN/ARC-55, 554, B (continued)	HESTSTOR, LIALD, COMPOSITION:	FIXED, COMPOSITION: FAN RC20GF102K	O RESISTOR, FIXED, COMPOSITION: JAN type RC20GF102K			Trem Noc. 18395 8387 8807 8815	TOB FIXED COMPOSITION: 1 000 obm + 5%: 1	MIL RC32GF102J	0 RESISTOR, FIXED, COMPOSITION: JAN type RC42GF102K		RESISTOR, FIXED, COMPOSITION: JAN type	O RESISTOR, FIXED, COMPOSITION: MIL type RC42GF122K		α RESISTOR, FIXED, COMPOSITION: JAN type RC2OGF152K		A RESISTOR, FIXED, COMPOSITION: JAN type RC20GF222K		TOR, FIXED,	COMPOSITION:	יוניסוכיבטוטוני נועדטי		o RESISTOR, FIXED, COMPOSITION: JAN type RC32GF272K		O RESISTOR, FIXED, COMPOSITION: JAN type RC42GF332K	O RESISTOR, FIXED, CONPOSITION: JAN type RC20GF392K	, каоъ, като, ката, кат9, каг	ο RESISTOR, FIXED, COMPOSITION: JAN type RC32GF392K	
	DESIGNATION	MODEL		1 2 3 4	-	+ -	+ + +			+-	+	-	4-	+ + +	+-+++	++		+ + +	+			++++	+			+ + +	+ + +	+ + +	+ + +		+ + +	
	FEDERAL STOCK NUMBER			5005-957-9631	1000-1000-0000-0000-0000-0000-0000-000	5905-195-6817	5905-195-6817				5905-299-2048		5905-171-2046		5905-102-3148	5905-254-7112		5905-195-5514		5905-171-2009		5905-299-2044	5005 171 1074	51000011100000		5905-537-6459		5905-195-6748	5905-185-6575		5905-221-2899	
SOURCE	MAINTENANCE. AND	RECOVERABILITY CODE		B C D	a (4	-	Ξ			·-	(z.		E	[E.,]	=	(z.,		Íž.	I	Ξ		íz,	=			(z.	Ξ	H	íz.		Ξ	

	ILLUSTRATIONS	ITEM		0040	R529	*R1503	R381	R210	R217	H819	R219	R230	R848 R867	R804	R606	R502	R104	B407	10th	column	R1006	See desc	R511	R608	R102	R106	R506	R359	R1004	R1005	See desc	column	
		FIGURE NO.																														•	,
DEPOT	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	MLH		7	9	4	9		4	4	e 0	0	4	+	4	9	4	17	•	4	10	4	Ť	8			8			17		
n			4TH	0	7.0	0.1	0.1	0.2		1.0	0.2	7 0	N S	0.1	0.2	0.2	0.2	60	200		0.1	0.4	0.2	0.2	0.3			0.2			0.4		
FIELD	15 DAYS MAINTENANCE ALLOWANCE	EQUI	JAD		1 1	(0.2)	(0,2)	-	3	(7.0)	1	· 6	· · · · · · · · · · · · · · · · · · ·	(0.2)	-	1	1	1			(0.0)	1	1	1	1			(0.3)			(0.7)		
0	MTITY PORATEI TINU	IMCOR	1	-	+ (24	-	2	-	-	- -	٠ ٣		-	-	-	ଦା	-	8		-	-	-	-	3			e:			8		
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	II OF	MU S1		20	7	e a	ea	ea		000	B 6	, 4	3	6.0	6.9	6.0	8	8 9	6.0		ea	ea	6.8	e a	ea			ea			ea		
	DESCRIPTION			AN/ARC-55,554,B (continued) O RESISTOR, FIXED, COMPOSITION: JAN type RC42GF392K			FIXED, COMPOSITION: JAN	A RESISTOR, FIXED, CONPOSITION: JAN type RC42GF172K	O BESISTOR FIXED COMPOSITION: 138 +una BC30CF32AF	Preserve Fiven Comperation in	FIXED, COMPOSITION:			FIXED, COMPOSITION:	FIXED, COMPOSITION: JAN 19PC	RESISTOR, FIXED, COMPOSITION: JAN	O RESISTOR, FIXED, COMPOSITION: JAN 13 pc RC12GF822N	O RESISTOR, FIXED, COMPOSITION: JAN type RC32GF103K	RESISTOR, FIXED, COMPOSITION:	Item Nos. R201, R203, R209, R211, R216, R218, R238, R239	Protono rever course company	HESISTOR, FIXED, CONPOSITION: JAN type Item Nos. R523, R604, R609, R610	RESISTOR, FIXED, COMPOSITION: JAN type	RESISTOR, FIXED, COMPOSITION:	A RESISTOR, FIXED, CONFOSITION: JAN type RC20GF223K							1 teff 305, 1000, 1007, 1012, 1016, 1045, 1051, 1082, 1082	
-	DESIGNATION	MOBEL		1 2 3 4 + + + + + +	+			+ + +	+	-	+	+			+	+ + +	+++++	++	+++	4		-	+	+	+ + +			+			+-		_
	FEDERAL STOCK NIMBER			5905-192-9185			5905-537-6439	5905-195-6449	5905-228-1680	5005 070 0303	5905-245-0023			5905-279-2295	5905-249-4195	5905-102-1329	5905-249-4198	5905-189-8012	5905-190-8884		200 0/0/	9909-192-0626 •	5905-249-4227	5905-171-2004	5905-186-2987						5905-229-7394		
SOURCE	MAINTENANCE. AND	RECOVERABILITY	-	BCCD	[a		<u>.</u>	Ξ	Ĺ	1	=	íz.		íta	=	Ξ	E	Ξ	Ξ	[z		=	=	=	I		L				[-,		

24014	ILLUSTRATIONS	NO		Son doco	column	R408	R333	R374	R705	R860 R861	R369	R905	See desc column	R519 R520	R721	R382	R1510	R370	R403	R392	R321 R356 R853 R706	ROOR	R112 R240	R355	
1	ILLUSTR	FIGURE NO.		•																					
DEPOI	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS		19	7	9	8		9	9 ::	ω		15	ω .		9	4	9	4 th	-	8 4	4	9	4	
				0		0.5	0.2		0.2	0.1	0.2		0.3	0.3		0.1	0,1	0.1	0.2	0.1	0.2	100	0.2	0.1	
FIELD	MAINTENANCE ALLOWANCE	PER	OUS.	(5 0)		ı	(0,3)		1	0.2	(0,3)		(0.0)	1		(0,2)	0.2	(0,2)	1	(0.2)	(O. 3)	(6 0)		(0.4)	
g:	TINU	INCORE	+	L.	:	<u>.</u>	2		61	ଟା	6		1-	es		C1	-	C1	-	-	e -	-	- 61	1	
L	TIJI8A0 YTITN			×		×	×		×	×	×		×	×		×	×	×	×	×	×	×	×	×	
	T OF	SI IND		c d	;	ea	e a		ea	6.8	6.8		6.9	Be		ea	e a	ea	ea	6.8	6.3	0	ea	ea	
	NO PESCRIPTION		AN AND THE POST OF	A PESTSTON FIXED COMPOSITION: IAN two RCOOCE073K	s. R373, R808, R862, R809		O RESISTOR, FIXED, COMPOSITION: JAN 13pe RC32GF333K		η RESISTOR, FIXED, COMPOSITION: JAN type RC32GF393K		A RESISTOR, FIXED, COMPOSITION: JAN type RC12GF393K		0 RESISTOR, FIXED, CONPOSITION: JAN type RC20GF173K Irem Nos, R306, R308, R315, R317, R366, R316			6 RESISTOR, FIXED; COMPOSITION: JAN type RC12GF173K	O RESISTOR, FIXED, WIRE WOUND: Shallcross type No. 173;	RESISTOR, FIXED, COMPOSITION:		O RESISTOR, FIXED, COMPOSITION: JAN type RC12GF563K	RESISTOR, FIXED, COMPOSITION: JAN	PECTOTOD CIVED COMPOCITION: 14N	FIXED, COMPOSITION: JAN type		
	DESIGNATION	×	0	4 + 4	-	+ + +	+ +		+ + +	+ + +	+ + +		+ + +	++++		+ + +	+	+ + +	+	+			+ + + + + + + + + + + + + + + + + + +	+ +	
:	FEDERAL	STOCK NUMBER		0247 201 2002	9709-173-0130		5905-120-0487		5905-299-2016		5905-185-6958		5905-185-6946			5905-190-8873	5905-279-5688	5905-192-3988		5905-195-6756	5905-254-7087	1	5905-120-0236		
SOURCE	MAINTENANCE.	RECOVERABILITY		2 L	le .	T	42.		Ξ	(ite	Ĺ.		ížu.	Ξ		Įz.	(II.a	[in	=	: [2	i Stu	=	i II	ſz.	

	ILLUSTRATIONS	ITEM			See desc column	See desc column		R332	R1516	R1515	R202	R360 R393	R718	R712	перт	column	R413	R727	See desc column	1	R111	R725	R372	R852	R224	column	
	ILLUSTI	FIGURE																									
DEPOT	QUANTITY REQUIRED OR REBUILD	OF 100 EQUIPS	HID		က္	35	-	9	4	4	4	9	4	4	V	77	4	4	8		7 7		4	4	*	12	
0			ATH.		1.4	: 0		0.1	0.1	0.1	0.2	0.1	0.2	0.2	0.1	o. 5	0.5	0.1	0.3		0.0		0.1	0.1	0.2	2.0	
FIELD	18 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3RD		1	£.		(0.2)	(0,2)	(0,2)		(0,2)	1	1 6	(0.2)	(0, 8)	1	(0.2)	ı	;	(I.D)	Ī	(0, 2)	(0.2)	1 ((0°9)	
	TINU	INCOR	+		21	21		2	-	-		2	-		-		1	-	က		er er		-	1	F 1	e .	
A	TIJI8A0		1		×	×		×	×	×	×	×	×	××	<	×	×	×	×	;	<		×	×	× ;	<	
	3W2:		1		ea	0		ea	ea	ea	ea	ea	ea	6.8	ea	8	ea	ea	ea		e 8		ea	ea	ea	φ υ	
	DESCRIPTION			tinued)	0 RESISTOR, FIXED, COMPOSITION: JAN type RC20GF101K Item Nos. R109, R113, R205, R207, R213, R215, R220, R223, R229, R401, R405, R410, R501, R504, R508, R603, R708, R709, R710, R711, R719	Item Nos. R323, R324, R330, R331, R334, R337, R343, R361 R362, R367, R371, R391, R394, R395, R802, R806, R810.	R817, R822, R854, R865	0 RESISTOR, FIXED, COMPOSITION: JAN type RC32GF104K	O RESISTOR, FIXED, COMPOSITION: MIL type RC42GF104K	RESISTOR, FIXED, COMPOSITION: JAN	O RESISTOR, FIXED, COMPOSITION: MIL type RC12GF124K	0 RESISTOR, FIXED, COMPOSITION: JAN type RC2OGF154K		O RESISTOR, FIXED, COMPOSITION: JAN type RC20GF184K		0 RESISTOR, FIXED, COMPOSITION: JAN type RCZOGF224K Item Nos. R335, R339, R365, R378, R388, R811, R823, R835, R836, R837, R868			0 RESISTOR, FIXED, COMPOSITION: JAN type RC20GF474K Item Nos. R357, R358, R363, R364, R368, R375, R379, R384,	R801, R845, R849, R850, R855, R856, R859			COMPOSITION: JAN	RESISTOR, FIXED, COMPOSITION:	0 RESISTOR, FIXED, COMPOSITION: JAN type RC20GF105K	Item Nos. R354,R383,R857,R858,R907	
	DESIGNATION	MODEL		1234	+	+++++		+-	++	-	+	+ + + + -	+++	+	+	+	++++	+	+ + +		+		+++	+ +	+	+-	
	FEDERAL	STOCK NUMBER			5905-192-3987			5905-120-0804	5905-171-1978	5905-254-7112	5905-195-6500	5905-192-9260		5905-192-0662		5905-195-9531		5905-185-6946	5905-185-6946				5905-221-5840	5905-107-3214	5905-192-3982		
10000	MAINTENANCE.	RECOVERABILITY		B C D	ш	[*		ĹĿ,	(z.	(IL	H	í.	Ξ	#	ĹŁ,	الم	Ξ.	i.	Ŧ		Ĺs.,		C.	Ĺ	Ξ	i.	

ILLUSTRATIONS	ITEM			R720	R713	R1403		K614	R1002	R1001	R385	R703	R869	8869	0405	0619	0613	H1254	H1559	H1254	H1559	column	H203	H233	0213	H1205	
ILLUSTE	FIGURE																										
QUANTITY	REQUIRED FOR REBUILD- OF 100 EQUIPS	9ТН		4	4	9		С	9	9	9	9	9	9	4	9		9	9	9	9	28	17	9	9	8	
Y.S.		4TH		0.2	0.2	0.1		, °	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.2		0.2	0.1	0.2	0.1		0.7	0.2	0.2	0.3	
15 DAY	MAINTENANCE ALLOWANGE PER 100 EQUIPS	3RD		1		(0,2)		1	(0,2)	(0.2)	(0.2)	1	(0.2)	(0.2)	(0,2)	1		1	(0.2)	1 '	0.2	1:1	1	1	1	1	
G3TA	QUANTITY ON THE PRINT OF THE PR	1		per	~	-	-	н	-	-	-		-	-	-	2		2	ಽ	2 0	2		ω	2	61	m	
	EX PENDABI	3		×	×	×	>	<	×	×	×	×	×	×	×	×		×	×	× ;	× ;	<	×	×	×	×	
	BURSI O TINU			ea	e a	ea		8	ea	ea	ea	ea	ea	ea	ea	ea		ea	ea	ea	ea	π υ	e a	e a	e a	ea	
	DESCRIPTION		A, B (continued)	FIXED, COMPOSITION: JAN type RC20GF155K	RESISTOR, FIXED, WIRE WOUND:	0 RESISTOR, VARIABLE: Collins Rad part/dwg No.	380 6256 00 A RESISTOR VARIABLE. AR + 10 T 50599 ES3048.	per Collins No. 380-0116-00	O RESISTOR, VARIABLE: Collins Rad part/dwg No. 380 5758 00	O RESISTOR, VARIABLE: Collins Rad part/dwg No. 380 5760 00	0 RESISTOR, VARIABLE: AB type No. JAI042SD3032		O RESISTOR, VARIABLE: 500,000 ohm ± 20%; 1/2 w; Allen Bradley per Collins No. 380 0214 00	VARIABLE:	6 RETAINER, CRYSTAL HOLDER: Collins Rad part/dwg	I, ELE	4839 001	RETAINER, SPRING: GE No. per Collins 340 0265 00		RETAINER, SPRING: GE part No. 8768372AA-P1	BING BETAINER, Wolden Keh I Neem No Floo of	. 340-0025 00 Item No ea)		RING, RETAINER: Waldes Koh-I-Noor catalog No. NAS-51-15; per Collins No. 310 0023 00	llins Rad pa	RING, RETAINING: Waldes Koh-I-Noor No. 5100-18-C per Collins No. 340 0004 00	
DESIGNATION	BY		1 2 3 4	+ + +	+ + + +	+ + +	+		+ + +	++++++	+++++	++++++	+	+	+-	+++++++++++++++++++++++++++++++++++++++		+	+	+ +	+		+	+-++	+-	4-	
	FEDERAL STOCK NUMBER		-	5905-185-6920	5905-258-0076	5905-532-5080	8008_957_7518		5905-537-6910	5905-174-4828	5905-108-1076		5905-542-9454	5905-257-8349	5820-395-9140	5960-281-6028		5820-591-7207	00000	6125-395-9139	4340_989_0789		5340-286-9463	5340-282-0764	5820-395-9147	5340-282-0784	
SOURCE	AND RECOVERABILITY CODE		B C D	Ξ	Ξ	(L		:	Ĺžą.	factor (actor)	<u> </u>	Ξ	f.i.e	ĹΞq ,	Ĺī.	=		= (ita I	= 4	. =		Ξ	I	I	Ξ .	

ILLUSTRATIONS		NO		H1234	H1240	H1254 H1549	H1507	See desc column	See desc	H125	E105 E406	See desc column	See desc	See desc	E606	E636	E607	
ILLUST	ì	NO																
DEPOT	REQUIRED FOR REBUILD	EQUIPS		9	9	9	10	42	38	4	9	12	27	27	431	9	=	
0				0.2	0.2	0.2	0.2	1.0	1, 5	0.1	0.1	0.3	9.0	0.6	0.1	0.1	0,1	
FIELD	MAINTENANCE ALLOWANCE PER 100	3RĎ		1	ı	t :	0.4	1,7	t	0.2	0.2	0.5	1.1		0.2	0.2	0.2	
	TAMOTAC TIME N	INCC		61	က	24	-	26	23	I	63	co .	15	15	-	2	-	
	IJIBADN3 YTITMAU			×	×	×	×	×	×	×	×	×	×	×	×	×	×	
	ISSNE			ea	ea	ea	ea	ea	ea	ea	ea	ea	68	ea	e a	ea	ea	
	DESCRIPTION		(continued)	9	RING, RETAINING: .094 in id; Waldes Koh-I-Noor No. 5133-12 per Collins No. 340-0087-00		slotted drive; No	SCREW, EXTERNALLY RELIEVED BODY: Fil II; No. 4-40 NC-2 Collins Rad part/dwg No. 504 8298 001 Item Nos. H103 (4 ea), H202 (3 ea), H401 (4 ea) H503 (9 ea), H603 (3 ea), H1208 (2 ea), H538 (1 ea)	7 RELIEVED BODY: Phi. 22; Collins No. 504 74. 1201 (4 ea), H701 (4 e., H1201 (3 ea)	SCREW, MACHINE: Collins Rad part/dwg No. 347 0293 00	NL CONVECTOR CI	SHIELD, ELECTRON TUBE: JAN type TS102U01 Item Nos. E310, E311, E801, E308, E809	SHIELD, ELECTRON TUBE: 1-15/16 in 1g by 1-1/32 in dia Amphenol No. 16G12627 per Collins No. 141 0103 00 Item Nos. E207, E305, E306, E312, E313, E314, E316, E701 E702, E802, E804, E807, E810, E811, E901	SHIELD, ELECTRON TUBE: JAN type TS103U02; Item Nos. E207, E305, E306, E312, E313, E314, E316, E701, E702, E802, E804, E807, E810, E811, E901	SHIELD, ELECTRON TUBE: 1-25/32 in 1g by 1-13/16 in w by .846 in h; Collins No. 505-0082 002		SHIELD, ELECTRON TUBE: 1-13/16 in 1g by 51/64 in w by 1-25/32 in h; Collins No. 505-0109-00	
	DESIGNATION BY MODE!	MODEL	1 2 3 4	+	+	+-	++	+++++	++++++	+-	+ +	+ + +	+	+	+	+	+-	
	FEDERAL STOCK NUMBER		,	5340-256-2867	5340-282-0780	6125-395-9139	5305-693-7041	5305-638-0477	5305-638-1623	5305-271-3576	5935-173-6278	5960-262-0015	5960-270-5512	5960-264-3004	5960-591-0847	5935-501-5555	5960-588-9169	
	MAINTENANCE. AND		D															
SOURCE		CODE		I	E	I	SE.	[in	I	[in	(m	je.	ſz.	f.t.	1	La.	LE.	

1	ILLUSTRATIONS	ITEM			See desc	E315	XY201	See desc	column	XY1201A	XV601	XK701	See desc	column	See desc	column	J1501 J1503	XZ401	See desc	column	XV801	See desc	column	XV703	
	ILLUST	FIGURE																							
10.0	OEPOT QUANTITY REQUIRED	OF 100 EQUIPS	STH		47	4	4	10		4	9	-	27		27		9	4	23		4	38		4	
-			ATH		1.1	0,1	0.1	0.2		0.2	0,1	0.2	1.1		9.0		0.1	0.2	6.0		0.1	1.5		0.2	
	15 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3RD		1.9	0.2	(0,2)	(0.4)		1	(0.2)	-	1		0.0		(0,2)	1	1		(0.2)	1		1	
-	YTITN PARATED TINU	INCORF				-	-	P		-	61	-	15		15		C)	-	12		7	23		-	
	YTIJIBAC				×	×	×	×		×	×	×	×		×		×	×	×		×	×		×	
	SUE TOF	SI			60 ©	6.8	ea	en en		ea	ea	ea	ea		6.8		ea	ea	ea		ea	e a		ea	
	DESCRIPTION			-55, 55A, B (continu	SHIELD, ELECTHON TUBE: JAN type TS102002; Item Nos. E101, E102, E103, E201 thru E206, E301, thru E304, E307, E308, E309, E401, E402, E403, E501 thru E508 E803, E805, E806	SHIELD, ELECTRON TUBE: Cinch part No. 16G13597-P245 per Collins No. 141-0163-00	0 SOCKET, CRYSTAL: Amphenol type No. 33-802 per Collins No. 292-0057-00	1	per Collins No. 292 0059 00 Item Nos. XY301,XY401,XY801,XY802	0 SOCKET, CRYSTAL: Amphenol part No. 33-803 per Collins No. 292 0058 00	0 SOCKET, ELECTRON TUBE: JAN TSIO1P02	0 SOCKET, ELECTRON TUBE: JAN type TS101P02	ELECTRON TUBE:	Cinch per Collins No. 220-108700 Item Nos. XV207,XV305,XV306,XV312,XV313,XV314, XV316,XV701,XV702,XV802,XV804,XV807,XV810,XV811,XV901	O SOCKET, ELECTRON TUBE: JAN type TSIO3P01;	6 &	ο SOCKET, ELECTRON TUBE: Collins Rad part/dwg No. 220 1048 00	0 SOCKET, ELECTRON TUBE: Natl Co part No. SA-4927-2	0 SOCKET, ELECTRON TUBE: JAN type TS102C01	Item Nos. XV102, XV103, XV403, XV501 thru XV508		ELECTRON TUBE: JAN type	Ltem Nos. XV2O1 thru XV2O6, XV3O1 thru XV3O4, XV3O7 thru XV311, XV315, XV4O1, XV4O2, XV8O3, XV8O5, XV8O6, XV8O8, XV8O9	6 SOCKET, ELECTRON TUBE: Johnson EF part No. 122-248	
	DESIGNATION	MODEL		2 .	-	+ + +	+++++	++++++		+ + +	+		+		+ + + +		+++++	++++++	+ + +			+ + +			
	FEDERAL	SIOCK NUMBER		7000 000 0704	9900-212-9094	5960-521-0234	5935-201-6990	5935-256-8693		5935-573-3749	5935-283-3720	5935-129-9358	5935-542-9901		5935-160-1365		5935-201-8945	5935-222-9820	5935-232-3758			5935-260-0516		5935-642-0336	
	SOURCE MAINTENANCE. AND	RECOVERABILITY CODE		A B C D		<u>.</u>	£.	(r		H		H 5			正		۲- ری		Ξ.			<u> </u>		H 50	

(81)	ILLUSTRATIONS	ITEM NO.		See desc	01209	See desc column	A1564 A1565	L101 L109	\$1001 \$1002	\$1001 \$1002	\$1003	\$1206	51201	\$1202	51203	5202	\$1205	51003	5201	S1502	
(11)		FIGURE NO.																			
OFPOT	QUANTITY REQUIRED OR REBUILD	EQUIPS EQUIPS		20	4	30	9	10	9	9	4	9	9	9	9	9	9	9	9	9	
(6)		_		0.8	0,2	1.2	0.1	0.4	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.1	
FIELD	18 DAYS MAINTENANCE ALLOWANCE	EQUIPS 3RD		1	ŀ	1	0.2	1	(0, 2)	(0°5)	(0.2)	1	1	1	1	1		1	1	(0.2)	
	OBTAROS TIMU	INCOR		10	г	17	2	2	2	61	-	-	-	-	-		-	F-1	-	-	
	YTIJISAO			×	×	×	×	×	×	×	×	×	×	×	×	×	×	×.	×	×	
(2)	IL OF			e a	ea	ea	ea	ea	ea	ea	ев	ea	e e	ea	80	e e	ea	ea	ea	ea	
	DESCRIPTION		AN/ARC-55,55A,B (continued)	Collins Rad part/dwg m Nos. 0215,0403,0404	SPRING, HELICAL, EXTENSION: Collins Rad part/dwg No. 504 9811 002	SPRING, LOCKING: "C" shaped; Collins No. 502-6065-002 Item Nos, 0215, (8 ea) 0403,0404,0524 thru 0528 0801,0802	STRAP, MOUNTING: Collins Rad part/dwg No. 504-9806-002	PARASITIC: Coll	0 SWITCH PUSH: A-H and H No. 81081-WE per Collins No. 266 0014 00	o SWITCH, PUSH: All and H type No. 81075	O SWITCH, ROTARY: 6 positions; non pile up; P R Mallory No. per Collins No. 259 0434 00	σ SWITCH SECTION, ROTARY: 1 pole, 14 throw; Oak part No. 43812-HS	6 SWITCH SECTION, ROTARY: 1 pole, 18 throw; Oak part No. 43559-L	O SWITCH SECTION, ROTARY: 2 pole, 18 throw; Collins Rad part/dwg No. 504 7879 001	O SWITCH SECTION, ROTARY: 2 pole, 6 throw; Oak part No. 3555-H; and Collins No. 269 1290 00	O SWITCH SECTION, ROTARY: 1 pole, 14 turns; Collins Rad part/dwg No. 269 1379 00	O SWITCH SECTION, ROTARY: 1 pole, 10 throw; Collins Rad part/dwg No. 269 1298 00	Ø SWITCH, ROTARY: 2 pole, 6 position; Gribsby- Allison Co type No. 2000	O SWITCH SECTION, ROTARY: 2 pole, 10 throw; Collins Rad part/dwg No. 269 1378 00	0 SWITCH, SENSITIVE: SPDT; Micro Switch No. V3-23 per Collins No. 266-3111-00	
(6)	DESIGNATION	MODEL	1 2 3 4	+	+ + +	+	÷-	+	4-	+ +	+	++	+ + + +	+ +	+ + + +	+++++++	+ . + . + . +	+	+-	. 4-	
(2)	FEDERAL	SOLON ROMBEN		5340-355-9866	5820-200-7869	5340-355-9866	5340-592-7733	5915-501-4021	5930-239-9093	5930-258-1969	5930-296-6382	5930-636-2568	5930-636-2596	5930-636-2599	5930-636-4626	5930-636-2590	5930-636-2594	5930-642-9361	5930-296-6853	5930-591-0865	
	SOURCE MAINTENANCE, AND	RECOVERABILITY CODE	A B C D	I	H	I	- friend	x	[In	(1.	[Au	æ	=	=	æ	I	1	=	I	<u> </u>	

ILLUSTRATIONS	ITEM	NO.		51502	21501	E1202	TB601	E252	See desc			1701	T308		T308	T702	T201 T202 T203	T204	T301	T302	T801 T802	See desc column	
IFFUST	FIGURE	NO.					I																
DEPOI	REQUIRED FOR REBUILD OF 100 EQUIPS	ВТН		9	9	4	4	4	28			4	4		4	4	14	9	14		10	26	
		4ТН		0.1	0.1	0.2	0.2	0.1	1,1			0.2	0.1		0.1	0.2	9.0	0.2	0.3		0.2	0.6	
PIELU	MAINTENANCE ALLOWANCE PER 100 EQUIPS	380		(0.2)	(0.2)		_	(0.2)	I			1	(0.2)		(0.2)	ı	ſ	1	(0.0)		(0.4)	(1.0)	
	TAMORPORAT	NI			-	-	1	1	8			Ţ	-		-	-	က	-	က		2	7	
	IJIBAGN 3 9) Ytitmauq	х3		×	×	×	×	×	×			×	×		×	×	×	×	×		×	×	
	UNIT OF			e a	ea	e.a	ea	ea	ea			ea	ea		8	ea	e a	e a	e-a		ea	ea	
	DESCRIPTION		inued)	6 SWITCH, SENSITIVE: SPST; 10 amp, 250 v dc; Admiral part/dwg No. 577812-2	0 SWITCH, THERMOSTATIC: Thermo-Disc No. SE; Collins	TERMINAL BOARD: Admirel part/dwg No. 5055157003;	TERMINAL BOARD: Collins Rad part/dwg No. 505 0080 00	0 TERMINAL STRIP; GROUNDING: Admiral part/dwg No. 505 9584 003	O TRANSFORMER, RADIO FREQUENCY: 0.35 mh nom:	per Collins No. 240 0074 00	8	O TRANSFORMER, AUDIO FREQUENCY: UTC type No. F-6292 Collins No. 677 0395 00	O TRANSFORMER, AUDIO FREQUENCY: Chi Trans part	INO. 15400; OR	6 TRANSFORMER, AUDIO FREQUENCY: 6700 ohm pri; 300 ohm secd; CST No. 16486 per Callins No. 677 0391 00	0 TRANSFORMER, AUDIO FREQUENCY: UTC type No. D-4721 Collins No. 677 0334 00	O TRANSFORMER, INTERMEDIATE FREQUENCY: Collins Rad part/dwg No. 504 8190 003	0 TRANSFORMER, INTERMEDIATE FREQUENCY: Collins Rad part/dwg No. 504 8188 003	SFORMER, IN	part/dwg No. 278 0086 00	0 TRANSFORMER, INTERMEDIATE FREQUENCY: Collins Rad part/dwg No. 278 0094 00 and Collins No. 278 00	ο TRANSFORMER, INTERMEDIATE FREQUENCY: Collins Rad part/dwg No. 278 0087 00 Item Nos. T304 thru T307, T803,T804,T805	
	DESIGNATION BY MODEL		1 2 3 4	+	++++	+ + +	+ + +	++++	+			+-	+ + +		+++++++++++++++++++++++++++++++++++++++	+++++	+ + +	+ + +	+ + +		+ + +	+-	
	FEDERAL STOCK NUMBER			5930-503-3191	5930-548-3743	5821-698-2085	5940-301-5797	5940-508-1127	5950-387-0427			5950-645-6370	5950-646-4403		5950-645-7157	5950-648-7040	5950-648-2405	5950-648-2373	5950-646-3005		5950-648-2368	5950-648-2367	
SOURCE	MAINTENANCE. AND RECOVERABILITY	CODE	B C D	Chr.	(±	Ξ	Ξ	[2.	x			Ξ	(In		(1.	Ξ	=	ī	(1)		[2.,	[24	

ILLUSTRATIONS	ITEM NO		H120		13801	N3801	N3802	N3803	03813	03805	03815	03813	13801 13802 13803	13804 13805 13806	XI3801 XI3802 XI3803	
	FIGURE NO.													,		
QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS		9		9	9		9	4	4		4	19	8	ω	
			0.2		0.1	0.1	0	0.1	0.1	0.1	0.1	0,1	0.5	0.2	0.2	
15 DAYS MAINTENANCE ALLOWANCE	PER EQUI		1		(0,2)	0.2	0.2	0.2	0.2	0.2	0.2	0.2	(0.8)	(0.3)	(0°3)	
TINU	INCORE		2		-	-	-	-	-	1	1	-	င	e	n	
YTIJI8AC YTITN			×		×	×	×	×	×	×	×	×	×	×	×	
T OF	SI INN		ea		8 9	ea	ea	ea	ea	89	e a	ea	ea	ea	8	
NO DESCRIPTION		55,55A,B (continued)	WASHER, FINISHING: Collins Rad part/dwg No. 505 2085 002	CONTROL RADIO SET C-1827/ARC-55	0 CONNECTOR, RECEPTACLE, ELECTRICAL: 30 male cont; straight; 49/64 in lg x 1-11/32 in wd x 1-11/32 in Cannon Elec No. KO2-21-30PM	DIAL, SCALE: plastic; O to 0.9 scale; 1.468 in dia x 0.105 in thk; Collins No. 540 6392 002	DIAL, SCALE: plastic; O to 9 scale; 5/8 in 1g x 1-7/8 in dia; Collins No. 540 6414 003	DIAL, SCALE: plastic; 20 to 39 seale range; 5/8 in ID x 1-7/8 in OD; Collins No. 540 6422 002	KNOB: volume control; aluminum; rd; 3/8 in 1g x 5/8 in OD; Collins No. 540 6385 002	KNOB: function sw; aluminum; rd w/skirt; arrow marking; 3/4 in h x 1/2 in wd x 0.7520 in d Collins No. 505 5720 002	KNOB: sensitivity control rd; aluminum: 3/8 in 1g x 1-1/16 in dia; Collins No. 540 6388 002				o LIGHT, INDICATOR: w/o lens; accommodates 1 midget flange base lamp; 29/32 in lg x 0.553 in dia; Collins No. 262 0348 00	
DESIGNATION	MODEL	1 2 3 4	+	-												
FEDERAL	STOCK NUMBER		5970-284-4338		5935-537-4286	5821-537-4432	5821-537-4433	5821-537-4434	5355-537-3669	5355-537-3670	5355-537-3671	5355-537-3672	6240-155-7836	6210-548-0125	6210-548-0126	
SOURCE MAINTENANCE.	RECOVERABILITY CODE	B C D	Ξ		(z.	Ĺ.	[z.	ĹĽ.	Ĺz.	[±	[±	ía.	í.	[1.	ĹL.	

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(13)		ILLUSTRATIONS	ITEM NO.		R3801	AT3801	S3804	53802	53803	53801			01108	E1108	E1108	
(11)		ILLUST	FIGURE NO.													
(01)	ĐEPỘT	QUAN ITY REQUIRED FOR REBUILD	OF 196 EQUIPS	r n	9	9	4	4	4	4			9	8	ω	
(6)	īō		1	11.	0,1	0,1	0,1	0.1	0.1	0.1			0.2	0.2	0 0 0	
(8)	FIELD	18 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3KU	(0,2)	. (0, 2)	(0.2)	(0, 2)	(0.2)	(0,2)			0.1	(0°3)	(0,3)	
(7)	a	YTITIN, PORATE UNIT	INCOR		2	1	-	-		P-1			a	_	-	1
(9)	λ.	TIJI840			×	×	×	×	×	×			×	×	×	
(2)		IT OF	SI MN		e a	80	e a	ea	89	8			88	ea	ಪ ಖ	1
(4)		DESCRIPTION		AN/ARC-55,55A,B (continued)	0 RESISTOR, FIXED, COMPOSITION: 300 ohm ±5%; 1/2 w; MIL type RC2OGF3013	RESISTOR, VARIABLE: comp; 3 sect; 1st sect 50,000 ohm ±20%; secd sect 15,000 ohm ±20%; 3rd sect 3,000 ohm ±20%; 1/2 w ea sect; 1-15/32 in 1g x 1-5/32 in dia; CTS type C35-2-35;		SWITCH SECTION, ROTARY: 2 cont; 1-7/8 in 1g x 1-5/8 Collins No. 269 1725 00	10 x 1-5/8 in wd 1723 00	0 SWITCH, SECTION, ROTARY: 2 poles 13 throws; silver cont; 1-7/8 in 1g x 1-5/8 in wd x 1/16 in thk; Collins No. 269 1724 00	DYNAMOTOR 6125-509-0227	NOTE: Model Column 1 refers to Continental Elec Co Dynamotor DMDSX414T; Column 2 refers to Winco Dynamotor type 392; Column 3 refers to Electrolux Corp dwg No. 30,000-16; Column 4 refers to Gothard type SS-7290	, ANNULAR: single row ore, 0.748 in od, 0.40 rings Corp Catalog No. 119	BRUSH SET, ELECTRICAL CONTACT: Collins No. 505 7501 001	Ø BRUSH SET, ELECTRICAL CONTACT: Collins Red part/dwg No. 506 1109 001	
(3)		DESIGNATION	MODEL	1 2 3 4									+	+-	+	
(2)		FEDERAL STOCK NIMBER			5905-299-1965	5905-305-5756	5930–537–6996	5930-697-3393	5930-697-3395	5930-545-8116				5977-280-8106	5977-537-5917	
(1)	SOURCE	MAINTENANCE	RECOVERABILITY	A B C D		ند		12.		Lt.					0	AN/ARC RE REA B

(12)	ILLUSTRATIONS	NO		E1108	E1108	01101	01101	01103	01105	01101	01101	01103 thru	01103	01105	01103 thru	C1101	C1101 C1102 C1103	P1109	
CIIJ		FIGURE																	
(61)	QUANTITY REQUIRED FOR REBUILD	EQUIPS EQUIPS 5TH		8	8	9	9	-	9	9	9	10	9	9	10	4	ω	9	
(6)		_		(0.2)	0.2	0,1	0.1	0.1	0.1	0.1	0,1	0.2	0.1	0.1	0.2	0,1	0.2	0.1	
(9)	18 DAYS MAINTENANCE ALLOWANCE	PER EQUI		(0.3)	(0.3)	(0,2)	(0.2)	(0.2)	(0.2)	(0,2)	(0,2)	(0.1)	(0.2)	(0.2)	(0.4)	(0,2)	(0.3)	(0.2)	
3	YTITM, D3TA909 TIM U	INCOR		m	-	67	2	-	63	61	24	-	2	2	4	-	က		
(6)	YTIJ18 A0	EXPEN		×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	
(5)	IT OF	NN NN		6.8	ea	ea	ea	ea	ea	6.8	ea	6.8	ea	ea	6.8	ea	8	8	
(4)	DESCRIPTION		B (continued)		0 BRUSH SET, ELECTRICAL CONTACT: Collins Rad part/dwg No. 506 1459 001	0 CAP, ELECTRICAL: for brush holder 0.750 in dia x 0.281 in thk; Continental E Co type No. 32311-3	ELECTRICAL: for brush	0 CAP, ELECTRICAL: for brush holder: 0.562 in dia x 0.281 in thk; Continental E Co No. C32311-1	0 CAP, ELECTRICAL: for brush holder; 0.281 in 1g x 0.562 in thk; Continental E Co dwg No. C-32311-2	ELECTRICAL:	0 CAP, ELECTRICAL: for brush holder; 0.750 in dia x 0.295 in thk; Electrolux No. 30075-9	0 CAP, ELECTRICAL: for brush holder; 9/16 in dia x 1/4 in thk; Electrolux No. 30075-10	O CAP, ELECTRICAL: for brush holder; 0.687 in dia x 0.312 in thk; Gothard No. A-5009	0 CAP, ELECTRICAL: for brush holder: 0.562 in dia x 0.281 in thk; Gothard No. A-5010	0 CAP, ELECTRICAL: for brush holder; 9/16 in dia x 11/32 in h; Winco dwg No. A-5125	0 CAPACITOR, FIXED, NICA DIELECTRIC: 10,000 mmf #20%; 300 vdcw; JAN type LM358103M		0 CONNECTOR, RECEPTACLE: 6 rectangular male cont; straight; 1-17/32 in 1g x 1-3/32 in wd x 15/16 in h less cont; Jones HB type P-2406	
(3)	DESIGNATION	MODEL	1 2 3 4	+	+	+	+	+	+	+	+	+	+	+	+-	+-	4-	+ + + + + + + + + + + + + + + + + + + +	
(2)	FEDERAL			5977-523-1806	5977-521-7957	5977-257-7057	5977-665-9007	5977-537-6140	5977-537-6141	2805-356-1851	5977-537-6142	5977-537-6143	5977-523-5789	5977-523-5790	5977-257-7056	5910-100-8150		5935-643-9620	
(3)	SOURCE MAINTENANCE. AND	RECOVERABILITY CODE	B C D	0	0	0	0	0	0	0	0	0	0	0	0	(L.		Sec.	

ILLUSTRATIONS	TEN.	ON.		H1102	H1101	H1103	H1103	COTTII	H1102	H1101	H1109		H1101	01107	
	FIGURE														
QUANTITY	REQUIRED FOR REBUILD OF 100 EQUIPS	STH		9	9	9	4		9	9	10		9	4	
		-		0.1	0,1	0.1	10	•	0,1	0,1	0.2		0.1	0.1	
FIELD 15 DAY	MAINTENANCE ALLOWANCE PER 100 EQUIPS	3RD		0.2	0.2	0.2	0.0	1	0.2	0.2	0.4		0.2	0.2	
MIED	OUANTIT CORPORA TINU INI	941		2	67	2	0	1	61	2	-		2	-	
	(PENDABI	к3		×	×	×	×		×	×	×		×	×	
Ŀ	BUSSI			6	ea	ea	0	,	e a	ea	ea		89	ea	
2	DESCRIPTION		AN/ARC-55,55A,B (continued)	HOLDER, ELECTRICAL CONTACT BRUSH: 1.031 in 1g x 0.625 in dia; Continental E Co type No. 33848-1	HOLDER, ELECTRICAL CONTACT BRUSH: 1.031 in 19 x 0.750 in dia; Continental E Co type No. 34751-1	ELECTRICAL CONTACT BRUSH: 0.796 in 19 x	No.562 in dia; Continental E Co type No. 33552-1 HOLDER, ELECTRICAL CONTACT BRUSH: 3/4 in 19 x 9/76 in	Sotherd No. ASA17163	HOLDER, ELECTRICAL CONTACT BRUSH: 0.953 in 1g x 0.625 in dia; Gothard No. ASA15973-12	HOLDER, ELECTRICAL CONTACT BRUSH: 29/32 in 1g x		in dia; Electrolux Corp No. 30070-15	HOLDER, ELECTRICAL CONTACT BRUSH: 1,062 in 1g x 0,750 in dia; Electrolux Corp No. 30070-12	IMPELLER, CEVTRIFUGAL: 2 sect; steel; cadmiun plated; 2 in dia x 1-19/32 in d; Torrington Catalog No. 200-031D-200-020	
DESIGNATION	BY		1234	+-	+	+	+		+	+	+		+	+	
	FEDERAL STOCK NUMBER			5977-319-0685	5977-340-2111	5977-387-3313	5977-546-6716		5977-546-6717	5977-546-6718	5977-295-9462		5977-284-6747	4140-587-7496	
SOURCE	MAINTENANCE. AND RECOVERABILITY	CODE	A B C D	0	0	0	0		0	0	0		0	East .	

L. L. LEMNITZER, General, United States Army, Chief of Staff.

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For explanation of abbreviations used, see AR 320-50.

